



Catalogo
Catalogue

2021



**ROCCO
GIACOTTO**
Founder



**LUCA
GENNASI**
Founder





Chi siamo

Siamo un'Azienda dinamica e all'avanguardia, leader nel settore delle forniture di articoli tecnici industriali.

La nostra Sede si trova a Villanova di Castenaso, alle porte di Bologna, e si sviluppa su 1000 mq di stabilimento industriale, 500 mq di uffici (amministrativi, tecnici e commerciali), oltre a 300 mq di area esterna, compreso un elegante giardino sul lato est, prospiciente la via Ca' dell'Orbo.

Il nostro Management è formato da professionisti con competenze gestionali, amministrative e commerciali di alto livello, che bene si armonizzano con un team affiatato di collaboratori, impiegati nelle varie mansioni operative.

Il fiore all'occhiello dell'Azienda è indubbiamente rappresentato dal nostro sistema automatizzato di logistica industriale. Dopo il controllo di qualità, le merci vengono ubicate all'interno di un moderno magazzino automatico verticale, con una superficie di stoccaggio di oltre 350 mq per 77 tonnellate di carico, il quale è collegato a tutti gli enti aziendali tramite un sofisticato software gestionale. I singoli articoli vengono poi prelevati dall'operatore, inseriti nella spedizione, ed imballati perfettamente grazie alla nostra nuovissima linea di packaging, in grado di convogliare il singolo collo fino alla postazione di ritiro. Un servizio puntuale di controllo numerico e qualitativo delle merci movimentate, in abbinamento al processo di approvazione e selezione costante dei fornitori, garantiscono ai nostri clienti di ricevere un prodotto di qualità costante, esteticamente valido, oltre che imballato a regola d'arte.

La nostra presenza commerciale si dirama in una fitta rete di distributori specializzati e concessionari, disseminati su tutto il territorio italiano ed estero, oltre ad un certo numero di primi impianti ed utilizzatori finali del prodotto.

Completano il team un piccolo gruppo di rappresentanti suddivisi per aree geografiche, fortemente proattivi e tecnicamente formati per rispondere ad ogni esigenza della clientela.

Who we are

We are a dynamic company, leaders in our field and in the forefront in the supply of industrial technical products.

Our offices are located in Villanova di Castenaso, just outside Bologna - Italy and consist in over 1000 m² of industrial plant, 500 m² of offices (administrative, technical and commercial), over 300 m² of outdoor area including an elegant garden on the east side, facing Ca' dell'Orbo Street.

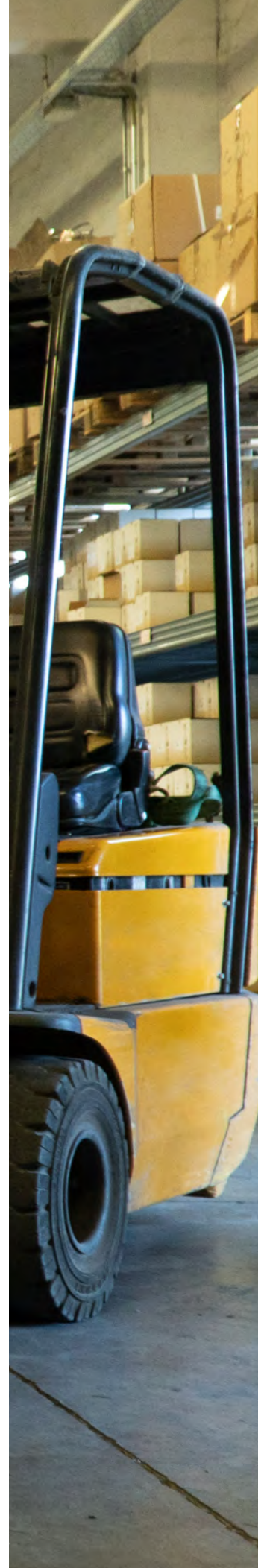
Our Management is composed of professionals with high level managerial, administrative and commercial skills. Our Management is well coordinated with a close-knitted team of collaborators engaged in various operational tasks.

The pride of the company is undoubtedly represented by our automated industrial logistics system. After scrupulous quality controls, the goods are placed in a modern automated vertical warehouse with a storage capacity of over 350 m² for 77 tons of cargo. The warehouse control is connected to all company terminals and is part of a network run by a sophisticated management software. Individual items are then selected by the operator, added to the shipment and perfectly packed thanks to our brand new packaging line which is able to transfer the single pack directly to the point of collection.

We guarantee a punctual service with a detailed numerical and qualitative control of the goods handled which, combined with the constant process of approval and selection of suppliers, assures our customers a product of invariable quality which is aesthetically pleasing and professionally packaged.

Our commercial presence branches into a dense network of specialized distributors and dealers both in Italy and abroad, as well as a certain number of OEM and end users of our products.

Our team is completed by a small group of representatives allocated to specific geographical areas, strongly proactive and technically trained to meet any of our customers needs.



La nostra storia

Fondammo GeTech s.r.l. nel febbraio 1999, e dal Notaio assieme a me, Luca Gennasi, firmò Rocco Giacotto. Fu la decisione di una sera, e si trasformò in un sodalizio ultraventennale.

Eravamo entrambi giovani, inesperti, e pieni di entusiasmo. Decidemmo di stabilirci inizialmente a Minerbio, nella periferia nord di Bologna, un luogo che, se da un lato conservava la tipica dimensione paesana, ideale per muovere i primi passi da neo-imprenditori, dall'altro presentava diverse problematiche logistiche e strutturali, non certo idonee per lo sviluppo a cui aspiravamo.

Quei primi anni, ai quali ripensiamo oggi con nostalgia, non furono certo facili, ma sicuramente molto entusiasmanti, con una crescita costante di fatturato e numero di clienti serviti, e una crescente fiducia nei nostri mezzi e capacità.

Nel 2004 cominciammo a prendere parte a qualche Fiera internazionale, esperienza che ci traghettò, in breve tempo, all'acquisizione dei primi distributori esteri, e all'apertura di un ufficio commerciale in Germania, che tenemmo aperto alcuni anni, per poi scegliere di accorpare tutto presso la sede centrale di Bologna.

Come gran parte delle Aziende italiane, piombammo nella grande crisi del 2009, perdendo gran parte del nostro fatturato e ordinativi, ma uscendone, se possibile, ancora più forti e consapevoli. La celebrazione del decennale, nel dicembre di quell'anno, fu come un rifiuto ad abbattersi e un auspicio di rinascita negli anni a venire, cosa che poi, puntualmente, avvenne.



Nel gennaio 2012 ci trasferimmo nell'attuale sede di Villanova di Castenaso, un centro industriale nevralgico a pochi chilometri da Bologna; la nuova venue, molto più grande e strategica della precedente, ci consentì di fare il definitivo salto di qualità, iniziando ad impiantare la logistica automatizzata che rappresenta ancora oggi il nostro vanto.

Negli anni successivi perfezionammo operazioni strategiche volte a dare maggiore visibilità al Brand aziendale, nonché maggiore profondità alla nostra gamma, come ad esempio l'acquisizione del ramo commerciale di un'Azienda concorrente.

Nemmeno il tempo di festeggiare, nel 2019, il ventennale della nostra fondazione, che una nuova durissima prova ci stava attendendo al varco, in questo travagliato 2020.

La pandemia di COVID-19, il conseguente lock down e la temporanea perdita di fatturato, anziché fiaccarci, ci stanno tuttavia regalando nuova energia, nuova voglia di reagire, conducendoci verso una fase di cambiamento epocale, in cui il vecchio sistema di lavoro non esiste più.

Il processo di rinnovamento lavorativo, generazionale e tecnologico che abbiamo intrapreso, nell'ottica di maggiore salvaguardia ambientale e sostenibilità, ci fa oggi guardare alle sfide che verranno con la fiducia di chi ha fatto i passi giusti, nel momento giusto.



Luca Gennasi
PRESIDENTE



Our history

Luca Gennasi and Rocco Giacotto founded GeTech in February 1999.

“It was decided one evening and it turned into a over twenty-year partnership. We were both young, inexperienced and full of enthusiasm. Initially we decided to set the company up in Minerbio, in the northern outskirts of Bologna, an area that on the one hand was ideal for taking our first steps as new entrepreneurs, due to its’ typical small town reality, but on the other it posed various logistical and structural problems, certainly not suitable for the development we aspired to.

Those early years, which today we think of with nostalgia, were certainly not easy but definitely very exciting, with a steady growth in turnover, the number of customers served and a growing confidence in our means and capabilities.

In 2004 we began to participate in various International Trade Fairs, an experience which soon led us to the acquisition of our first foreign distributors and to the opening of a commercial office in Germany. It operated for a few years after which we decided to merge it with our Head Office in Italy.

Like most Italian companies, we plummeted in the 2009 great crisis, losing a large part of our turnover and orders, but we came out of it possibly even stronger and more aware than before. The celebration of our 10th year of activity in December of that year represented our refusal to give up and an omen of rebirth in the years to come, which promptly happened.



In January 2012 we moved to our current headquarters in Villanova di Castenaso, a central industrial area a few kilometers from Bologna. The new venue, much larger and more strategic than the previous one, allowed us to make a definitive quality leap by starting an automated logistics system which to this day is still our pride.

In subsequent years, we defined and improved strategic procedures with the aim of giving greater visibility to the company Brand, as well as a greater assortment to our range of products through the acquisition of the commercial branch of a competing Company.

There was not even time to celebrate the twentieth anniversary of our foundation in 2019, as a new challenge was waiting for us around the corner in this troubled 2020.

The COVID-19 pandemic, the consequent lock down and the temporary loss of turnover, instead of weakening us, are giving us new energy and a new desire to react, leading us towards an epochal change, in which the old system of work no longer exist.

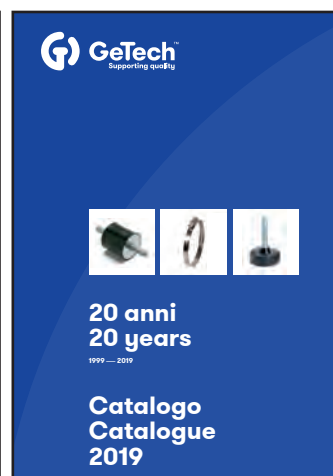
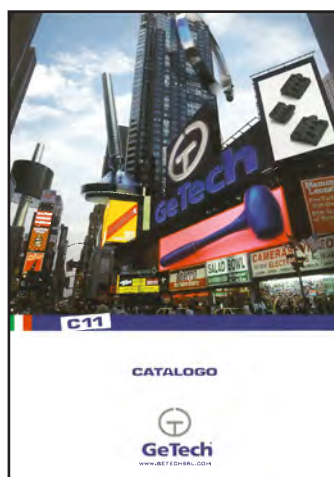
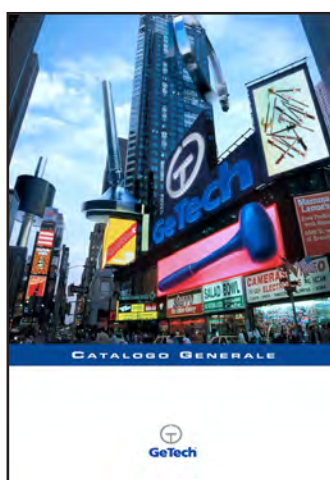
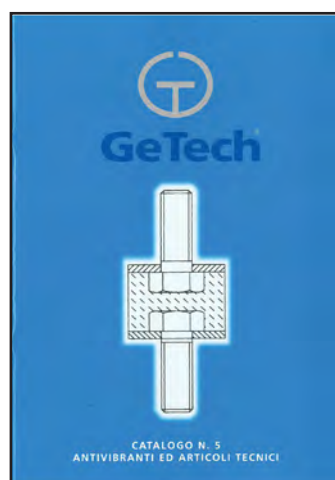
The organizational and technological renewal process that we have undertaken, aimed to achieve a more sustainable future, allows us to look at future challenges with the confidence of someone who took the right steps at the right time.”



Luca Gennasi
C.E.O.



I nostri cataloghi • Our catalogues



I nostri marchi • Our brands



1998 - 1999

LA FONDAZIONE
THE FOUNDATION



2000 - 2018

LA CRESCITA
THE GROWTH



2013 - 2014

L'ESPANSIONE
THE EXPANSION



2019 - TODAY

IL CONSOLIDAMENTO
THE CONSOLIDATION

Indice dei prodotti • Product Index



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- Antivibranti Cilindrici
- Supporti per Macchinari
- Piedi Antivibranti
- Articoli in Gomma
- Lastre e Tappeti

- *Cylindrical Mountings*
- *Machine Mounts*
- *Antivibration Feet*
- *Rubber Products*
- *Sheets and Flooring*

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Lastre e Tappeti • Sheets and Flooring



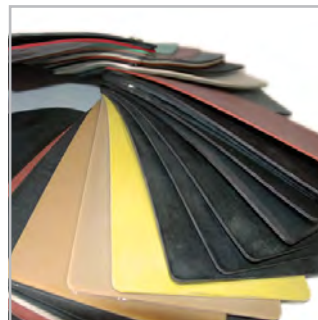
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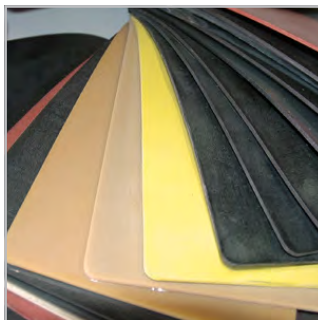
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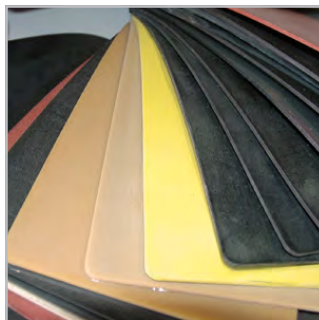
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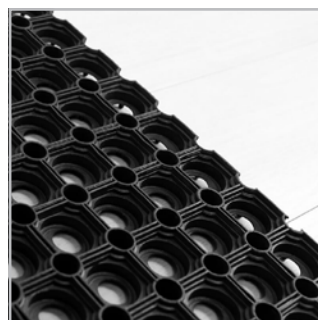
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Operating & Levelling Line

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- Elementi di Base Serie Acciaio
- Cerniere e Accessori
- Componenti di Manovra
- *Plastic Base Levelling Line*
- *Steel Base Levelling Line*
- *Hinges and Accessories*
- *Operating Components*

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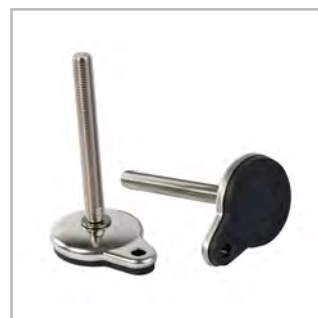
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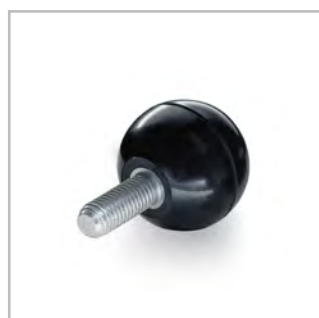
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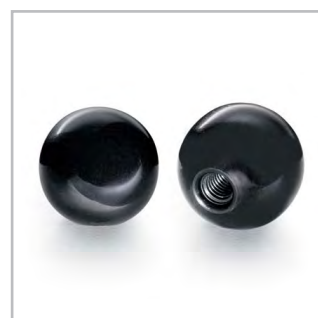
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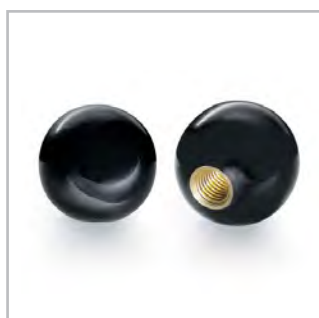
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Clamping & Locking Line

- Fascette a Vite e Collari
- Sistemi di Serraggio senza Viti e Utensili
- Elementi di Chiusura
- Elementi di Tenuta
- Worm Drive Hose Clamps
- Clamping System without Screws and Tools
- Locking Elements
- Sealing Elements

Fascette a Vite e Collari • Worm Drive Hose Clamps



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Sistemi di Serraggio senza Vite e Utensili Clamping Systems without Screws and Tools



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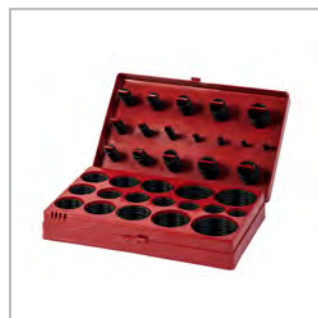
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Guida alla lettura

Guide to technical data sheet

Serie / Series

ET - ETX

Piede Orientabile con Base in Acciaio

Levelling Foot with Steel Base

INOX
Stainless Steel

Codice articolo /
Item code

Cod.	A	M	B	C	D	Chiave Spanner	Base/Stelo Base/Stud	r D	Carico Max Max Load daN	U.V.
A4ET16058	113	16MA	58	100	9	13	Z	95	1500	8
A4ET16119	113	16MA	119	161	9	13	Z	95	1500	8
A4ET16145	113	16MA	145	187	9	13	Z	95	1500	8
A4ET16201	113	16MA	201	243	9	13	Z	95	1500	8
A4ET18157	113	18MA	157	199	9	15	Z	95	1500	8
A4ET20107	113	20MA	107	152	9	17	Z	95	1500	8
A4ET20135	113	20MA	135	180	9	17	Z	95	1500	8
A4ET20157	113	20MA	157	202	9	17	Z	95	1500	8
A4ET20190	113	20MA	190	235	9	17	Z	95	1500	8
A4ET20238	113	20MA	238	283	9	17	Z	95	1500	8
A4ET24090	113	24MA	90	138	9	19	Z	95	1500	8
A4ET24127	113	24MA	127	175	9	19	Z	95	1500	8
A4ET24162	113	24MA	162	210	9	19	Z	95	1500	8
A4ET24202	113	24MA	202	250	9	19	Z	95	1500	8
A4ET30125	113	30MA	125	173	9	24	Z	95	1500	8
A4ET30185	113	30MA	185	233	9	24	Z	95	1500	8
A4ETX16058	113	16MA	58	100	9	13	X	95	1000	8
A4ETX16119	113	16MA	119	161	9	13	X	95	1000	8
A4ETX16145	113	16MA	145	187	9	13	X	95	1000	8
A4ETX16201	113	16MA	201	243	9	13	X	95	1000	8
A4ETX18157	113	18MA	157	199	9	15	X	95	1000	8
A4ETX20107	113	20MA	107	152	9	17	X	95	1000	8
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A4ETX24090	113	24MA	90	138	9	19	X	95	1000	8
A4ETX24127	113	24MA	127	175	9	19	X	95	1000	8
A4ETX24162	113	24MA	162	210	9	19	X	95	1000	8
A4ETX24202	113	24MA	202	250	9	19	X	95	1000	8
A4ETX30125	113	30MA	125	173	9	24	X	95	1000	8
A4ETX30185	113	30MA	185	233	9	24	X	95	1000	8

Caratteristiche

Materiale Base E Stelo:

Z = Zincato

X= Acciaio inox AISI 304

Spessore Base: S = 3,5 zincata - 3,0 inox

Tipo Stelo: Girevole

Presentazione Prodotto:

Stelo fornito già assemblato alla base

Product specification

Base And Stud Material:

Z = Zinc plated

X= Stainless steel AISI 304

Base Thickness:

S = 3,5 zinc - 3,0 stainless steel

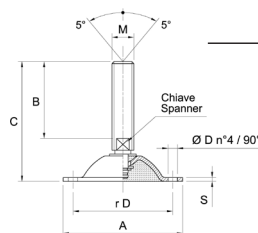
Spindle Type: Revolving

Product Presentation:

Spindle supplied already assembled to the base



U.V.: Unità di Vendita /
Sales Unit



Disegno tecnico /
Technical drawing

Informazioni tecniche
sul prodotto /
Technical information
about the product

Linea di prodotto /
Product line

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GeTech - Compo

Elementi di Base Serie Acciaio • Steel Base Levelling Line

Famiglia di prodotto /
Product family

Le quote del presente catalogo sono espresse in millimetri (mm), se non diversamente specificato.
The dimensions in this catalogue are expressed in millimeters (mm), unless otherwise stated.

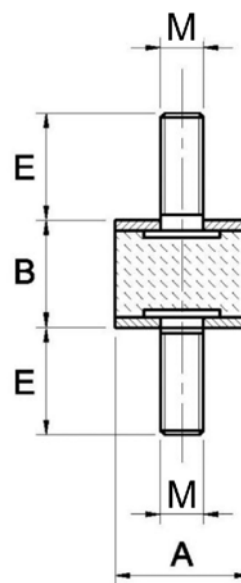


Vibration control line

Antivibrante Cilindrico in Acciaio Zincato Maschio/Maschio

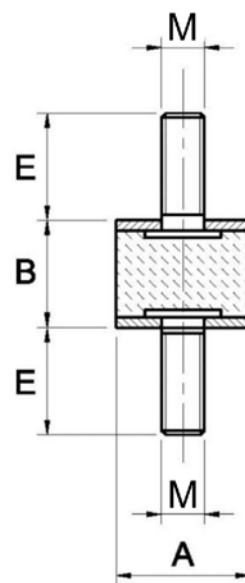
Zinc Plated Double Male Cylindrical Mounting

Cod.	A	B	M	E	Carico max a Compressione Max Compression Load daN	Carico max a Taglio Max Shear Load daN
A1MM0607	6	7	03MA	6	2	1
A1MM1010	10	10	04MA	10	4	1
A1MM1010-12	10	10	04MA	12	4	1
A1MM1015	10	15	04MA	10	5	1
A1MM1015-12	10	15	04MA	12	5	1
A1MM1310	13	10	05MA	10	15	2
A1MM1510	15	10	04MA	10	15	2
A1MM1515	15	15	04MA	14	15	2
A1MM1515L	15	15	04MA	19	15	2
A1MM1520	15	20	04MA	10	17	2
A1MM1530	15	30	04MA	12	18	2
A1MM1610	16	10	05MA	12	20	2
A1MM1620	16	20	05MA	12	15	2
A1MM2008	20	8	06MA	16	30	3
A1MM2010	20	10	06MA	16	36	3
A1MM2015	20	15	06MA	16	34	4
A1MM2015-18	20	15	06MA	18	34	4
A1MM2020	20	20	06MA	16	34	2
A1MM2020-18	20	20	06MA	18	34	2
A1MM2025	20	25	06MA	16	24	3
A1MM2030	20	30	06MA	16	24	5
A1MM2030-18	20	30	06MA	18	24	5
A1MM2510	25	10	06MA	20	35	5
A1MM2515	25	15	06MA	18	35	5
A1MM2520/6	25	20	06MA	18	45	5
A1MM2525	25	25	06MA	18	40	5
A1MM2530/6	25	30	06MA	18	34	3
A1MM2520/8	25	20	08MA	20	45	5
A1MM2530/8	25	30	08MA	20	34	3
A1MM3010/6	30	10	06MA	18	40	4
A1MM3030/6	30	30	06MA	18	60	7
A1MM3015	30	15	08MA	23	42	9
A1MM3020-15	30	20	08MA	15	66	9
A1MM3020	30	20	08MA	23	66	9
A1MM3025	30	25	08MA	20	66	9
A1MM3030	30	30	08MA	23	61	7
A1MM3040	30	40	08MA	23	55	5
A1MM4020	40	20	08MA	23	63	12
A1MM4025	40	25	08MA	23	50	10
A1MM4030/8	40	30	08MA	23	98	15
A1MM4035	40	35	08MA	23	88	13
A1MM4040/8	40	40	08MA	23	100	13
A1MM4045	40	45	08MA	23	100	13
A1MM4050	40	50	08MA	23	110	13
A1MM4030/10	40	30	10MA	28	98	15
A1MM4040/10	40	40	10MA	28	107	13
A1MM5040/8	50	40	08MA	25	143	17
A1MM5020	50	20	10MA	28	168	21
A1MM5025	50	25	10MA	28	170	22



Continua da MM.

Cod.	A	B	M	E	Carico max a Compressione Max Compression Load daN	Carico max a Taglio Max Shear Load daN
A1MM5030	50	30	10MA	28	158	19
A1MM5040	50	40	10MA	28	143	17
A1MM5045	50	45	10MA	28	136	16
A1MM5050	50	50	10MA	28	133	13
A1MM5060	50	60	10MA	28	140	13
A1MM6025/10	60	25	10MA	28	150	15
A1MM6030/10	60	30	10MA	28	172	36
A1MM6035/10	60	35	10MA	28	200	20
A1MM6050/10	60	50	10MA	35	199	24
A1MM6060	60	60	10MA	28	205	24
A1MM6030/12	60	30	12MA	37	172	36
A1MM6040/12	60	40	12MA	37	169	28
A1MM6050/12	60	50	12MA	37	199	24
A1MM6535	65	35	12MA	37	300	46
A1MM6550	65	50	12MA	37	230	23
A1MM7040/10	70	40	10MA	28	230	40
A1MM7050/10	70	50	10MA	28	210	55
A1MM7050/12	70	50	12MA	37	230	55
A1MM7550/10	75	50	10MA	28	300	55
A1MM7525	75	25	12MA	37	382	89
A1MM7540	75	40	12MA	37	377	79
A1MM7550	75	50	12MA	37	372	69
A1MM8040	80	40	12MA	37	385	79
A1MM10030	100	30	16MA	42	700	110
A1MM10040	100	40	16MA	42	685	99
A1MM10050	100	50	16MA	42	560	99
A1MM10055	100	55	16MA	42	635	79
A1MM10060	100	60	16MA	42	587	49



Caratteristiche

Materiale corpo: Mescola Gomma NR/SBR

Durezza standard: 60 Shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Differenti lunghezze della vite

Parte metallica e/o fissaggio:

Vite e rondella zincate

Tipo inserto standard:

Vite pressata sulla rondella

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 60 Shore A

Hardness tolerance: +/- 5 SH

On request: Different screw lengths

Metallic part: Zinc plated screw and washer

Standard thread:

Screw pressed on the washer

Misure e durezza differenti producibili su richiesta, rivolgersi all'ufficio commerciale. La quota "E" può essere soggetta a variazioni senza preavviso.

Other sizes or hardnesses can be produced on demand. For information please contact our sales department. Dimension "E" can vary without notice.

MMT

Antivibrante Cilindrico in Acciaio Zincato Maschio/Maschio (Gomma Tenera)

Zinc Plated Double Male Cylindrical Mounting (Soft Type)

Cod.	A	B	M	E	Carico max a Compr. Max Compression Load daN	Carico max a Taglio Max Shear Load daN
A1MMT2520	25	20	06MA	18	27	3,3
A1MMT3015	30	15	08MA	23	34	3,8
A1MMT3020	30	20	08MA	23	40	6
A1MMT3030	30	30	08MA	23	37	4,7
A1MMT4030	40	30	08MA	23	59	10
A1MMT4040	40	40	08MA	23	73	10
A1MMT5030	50	30	10MA	28	95	13
A1MMT5040	50	40	10MA	28	88	11

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 45 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Differenti lunghezze della vite

Parte metallica e/o fissaggio:

Vite e rondella zincate

Tipo inserto standard:

Vite pressata sulla rondella

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 45 shore A

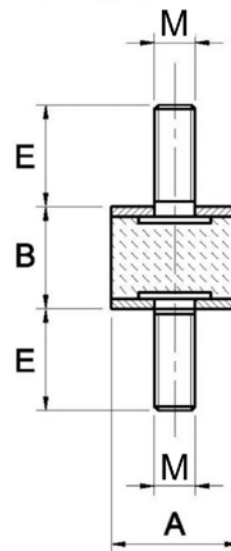
Hardness tolerance: +/- 5 SH

On request: Different screw lengths

Metallic part: Zinc plated screw and washer

Standard thread:

Screw pressed on the washer



MMX

Antivibrante Cilindrico in Acciaio Inox AISI 304 Maschio/Maschio

AISI 304 Stainless Steel Double Male Cylindrical Mounting

INOX
Stainless Steel

Cod.	A	B	M	E	Carico max a Compr. Max Compression Load daN	Carico max a Taglio Max Shear Load daN
A1MMX1515	15	15	04MA	14	15	2
A1MMX2015	20	15	06MA	16	34	4
A1MMX2520/6	25	20	06MA	18	45	5
A1MMX3015	30	15	08MA	12	42	9
A1MMX3015-14	30	15	08MA	14	42	9
A1MMX3030	30	30	08MA	20	61	7
A1MMX4030/8	40	30	08MA	23	98	15

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 60 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Differenti lunghezze della vite

Parte metallica e/o fissaggio:

Vite e rondella inox AISI 304

Tipo inserto standard:

Vite pressata sulla rondella

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 60 shore A

Hardness tolerance: +/- 5 SH

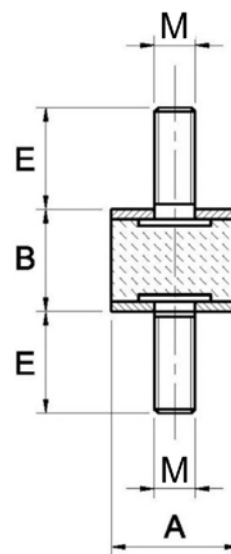
On request: Different screw lengths

Metallic part:

Stainless steel screw and washer AISI 304

Standard thread:

Screw pressed on the washer



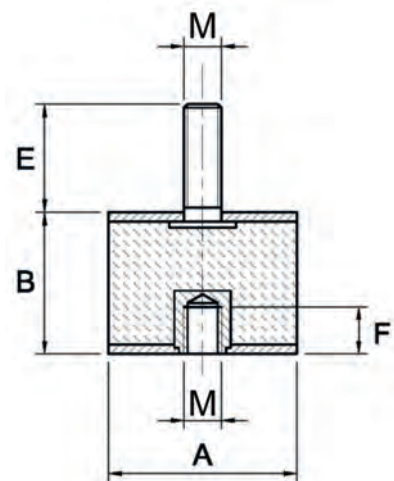
Misure e durezza differenti producibili su richiesta, rivolgersi all'ufficio commerciale. La quota "E" può essere soggetta a variazioni senza preavviso.

Other sizes or hardnesses can be produced on demand. For information please contact our sales department. Dimension "E" can vary without notice.

Antivibrante Cilindrico in Acciaio Zincato Maschio/Femmina

Zinc Plated Male/Female Cylindrical Mounting

Cod.	A	B	M	E	F	Carico max a Compressione Max Compression Load daN	Carico max a Taglio Max Shear Load daN
A1MF1010	10	10	04MA	10	4	15	2
A1MF1015	10	15	04MA	10	4	15	2
A1MF1310	13	10	05MA	10	5	15	2
A1MF1510	15	10	04MA	10	4	15	3
A1MF1515	15	15	04MA	14	4	15	3
A1MF1610	16	10	05MA	12	5	20	2
A1MF2010	20	10	06MA	16	6	30	3
A1MF2015	20	15	06MA	16	6	34	3
A1MF2020	20	20	06MA	16	6	29	2
A1MF2025	20	25	06MA	16	6	25	2
A1MF2030	20	30	06MA	16	6	25	2
A1MF2518	25	18	05MA	12	*	40	6
A1MF2515S	25	15	06MA	8	6	40	6
A1MF2515	25	15	06MA	18	6	40	6
A1MF2520/6	25	20	06MA	18	6	45	5
A1MF2525	25	25	06MA	18	6	40	4
A1MF2530	25	30	06MA	18	6	35	3
A1MF2515/8	25	15	08MA	18	6	40	6
A1MF2520/8	25	20	08MA	20	8	45	5
A1MF3030/6	30	30	06MA	18	6	60	7
A1MF3015	30	15	08MA	18	8	58	10
A1MF3020/14	30	20	08MA	14	8	66	9
A1MF3020	30	20	08MA	23	8	66	9
A1MF3025	30	25	08MA	23	8	66	8
A1MF3030	30	30	08MA	23	8	61	7
A1MF3040	30	40	08MA	23	8	54	5
A1MF4020	40	20	08MA	23	8	88	16
A1MF4025	40	25	08MA	23	8	90	16
A1MF4030/8	40	30	08MA	23	8	98	15
A1MF4035	40	35	08MA	23	8	88	13
A1MF4040/8	40	40	08MA	23	8	108	13
A1MF4045	40	45	08MA	23	8	100	13
A1MF4030/10	40	30	10MA	28	10	98	15
A1MF4040/10	40	40	10MA	28	10	108	13
A1MF5020	50	20	10MA	28	10	169	21
A1MF5025	50	25	10MA	28	10	160	20
A1MF5030	50	30	10MA	28	10	159	20
A1MF5040	50	40	10MA	28	10	144	18
A1MF5045	50	45	10MA	28	10	150	20
A1MF5050	50	50	10MA	28	10	134	14
A1MF6030/10	60	30	10MA	28	10	228	40
A1MF6035/10	60	35	10MA	28	10	228	40
A1MF6050/10	60	50	10MA	35	10	200	24
A1MF6030/12	60	30	12MA	37	12	228	40
A1MF6040/12	60	40	12MA	28	12	214	30
A1MF6050/12	60	50	12MA	37	12	200	24
A1MF6535	65	35	12MA	37	12	300	46
A1MF6550	65	50	12MA	37	12	230	23
A1MF7050/12	70	50	12MA	37	12	300	35
A1MF7525	75	25	12MA	37	12	382	89



* Insetto Femmina 06MAx8
Threaded blind hole 06MAx8

Continua da MF.

Cod.	A	B	M	E	F	Carico max a Compr. Max Compression Load daN	Carico max a Taglio Max Shear Load daN
A1MF7540	75	40	12MA	37	12	378	78
A1MF7550	75	50	12MA	37	12	373	68
A1MF10030	100	30	16MA	42	16	720	110
A1MF10040	100	40	16MA	42	16	686	98
A1MF10050	100	50	16MA	42	16	660	98
A1MF10055	100	55	16MA	42	16	636	78
A1MF10060	100	60	16MA	42	16	586	48

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 60 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta:

Differenti lunghezze della vite

Insero femmina passante

Parte metallica e/o fissaggio:

Rondella zincata

Tipo inserto standard:

Vite zincata, inserto femmina cieco

Product specification

Main part material: NR/SBR rubber compound

Standard hardness: 60 shore A

Hardness tolerance: +/- 5 SH

On request:

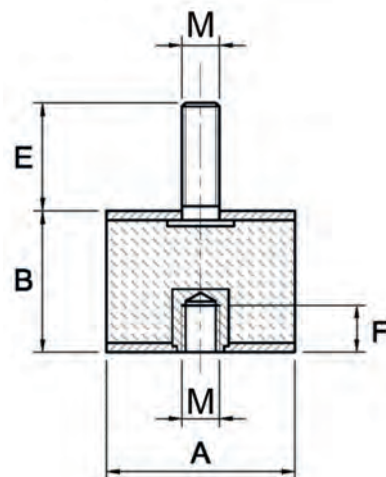
Different screw lengths

Threaded through-hole

Metallic part: Zinc plated washer

Standard thread:

Zinc plated screw, threaded blind hole



Misure e durezza differenti producibili su richiesta, rivolgersi all'ufficio commerciale. La quota "E" ed "F" possono essere soggette a variazioni senza preavviso, ci riserviamo inoltre la facoltà di fornire antivibranti provvisti di inserto cieco o passante a seconda della disponibilità di parti metalliche.

Other sizes or hardnesses can be produced on demand. For information please contact our sales department. Dimensions "E" and "F" can vary without notice. It is GeTech's discretion to supply antivibration mountings with threaded blind hole or with through hole depending on the metallic parts available.

Antivibrante Cilindrico in Acciaio Zincato Maschio/Femmina (Gomma Tenera)

Zinc Plated Male/Female Cylindrical Mounting (Soft Rubber)

Cod.	A	B	M	E	F	Carico max a Compr. Max Compression Load daN	Carico max a Taglio Max Shear Load daN
A1MFT2025-10	20	25	06MA	10	8	19	2
A1MFT2025	20	25	06MA	16	6	11	1,3
A1MFT2515	25	15	06MA	18	6	37	3,3
A1MFT2520	25	20	06MA	18	6	27	3,3
A1MFT3030	30	30	08MA	23	8	37	4,7
A1MFT4030	40	30	08MA	23	8	59	10
A1MFT4030/10	40	30	10MA	28	10	59	10
A1MFT5030	50	30	10MA	28	10	95	13
A1MFT5035	50	35	10MA	28	10	95	13
A1MFT5050	50	50	10MA	28	10	80	9,4
A1MFT6035	60	35	10MA	30	10	137	27
A1MFT7550	75	50	12MA	37	12	224	45

Caratteristiche

Materiale corpo: Miscela gomma NR/SBR

Durezza standard: 45 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta:

Differenti lunghezze della vite,
inserto femmina passante

Parte metallica e/o fissaggio:

Rondella zincata

Tipo inserto standard:

Vite zincata, inserto femmina cieco

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 45 shore A

Hardness tolerance: +/- 5 SH

On request:

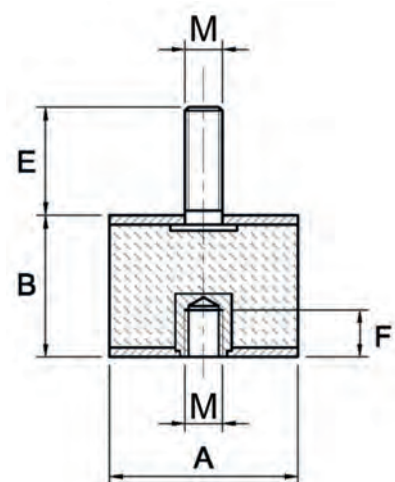
Different screw lengths

Threaded through-hole

Metallic part: Zinc plated washer

Standard thread:

Zinc plated screw, threaded blind hole



Misure e durezza differenti producibili su richiesta, rivolgersi all'ufficio commerciale. La quota "E" ed "F" possono essere soggette a variazioni senza preavviso, ci riserviamo inoltre la facoltà di fornire antivibranti provvisti di inserto cieco o passante a seconda della disponibilità di parti metalliche.

Other sizes or hardnesses can be produced on demand. For information please contact our sales department. Dimensions "E" and "F" can vary without notice. It is GeTech's discretion to supply antivibration mountings with threaded blind hole or with through hole depending on the metallic parts available.

Antivibrante Cilindrico in Acciaio Zincato Femmina/Femmina

Zinc Plated Double Female Cylindrical Mounting

Cod.	A	B	M	F	Carico max a Compres. Max Compression Load daN	Carico max a Taglio Max Shear Load daN
A1FF1515	15	15	04MA	4	15	2
A1FF2015	20	15	06MA	6	17	2
A1FF2020	20	20	06MA	6	20	2
A1FF2025	20	25	06MA	6	18	2
A1FF2030	20	30	06MA	6	16	2
A1FF2515	25	15	06MA	*	48	7
A1FF2520	25	20	06MA	6	45	5
A1FF2525	25	25	06MA	6	42	4
A1FF2530	25	30	06MA	6	35	3
A1FF3020	30	20	08MA	8	66	9
A1FF3030	30	30	08MA	8	61	8
A1FF3040	30	40	08MA	8	54	5
A1FF4030/8	40	30	08MA	8	98	15
A1FF4035/8	40	35	08MA	8	108	13
A1FF4040/8	40	40	08MA	8	108	13
A1FF4030/10	40	30	10MA	10	98	15
A1FF4040/10	40	40	10MA	10	108	13
A1FF5030	50	30	10MA	10	169	19
A1FF5040	50	40	10MA	10	144	17
A1FF5050	50	50	10MA	10	134	13
A1FF6030/10	60	30	10MA	10	210	30
A1FF6050/10	60	50	10MA	10	200	24
A1FF6030/12	60	30	12MA	12	210	30
A1FF6040/12	60	40	12MA	12	210	30
A1FF7530	75	30	12MA	12	390	90
A1FF7540	75	40	12MA	12	378	78
A1FF7550	75	50	12MA	12	373	68
A1FF10050	100	50	16MA	16	660	98
A1FF10055	100	55	16MA	16	636	78
A1FF10060	100	60	16MA	16	590	49

Caratteristiche

Materiale corpo: Mescola Gomma NR/SBR

Durezza standard: 60 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Inserto femmina passante

Parte metallica e/o fissaggio:

Rondella zincata

Tipo inserto standard: Inserto femmina cieco

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 60 shore A

Hardness tolerance: +/- 5 SH

On request: Threaded through-hole

Metallic part: Zinc plated washer

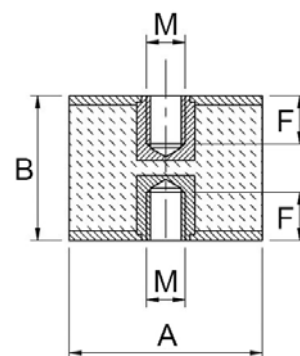
Standard thread: Threaded blind hole

*Female thread open end

*Inserto femmina aperto

Misure e durezza differenti producibili su richiesta, rivolgersi all'ufficio commerciale. La quota "F" può essere soggetta a variazioni senza preavviso, ci riserviamo inoltre la facoltà di fornire antivibranti provvisti di inserto cieco o passante a seconda della disponibilità di parti metalliche.

Other sizes or hardnesses can be produced on demand. For information please contact our sales department. Dimension "F" can vary without notice. It is GeTech's discretion to supply antivibration mountings with threaded blind hole or with through hole depending on the metallic parts available.



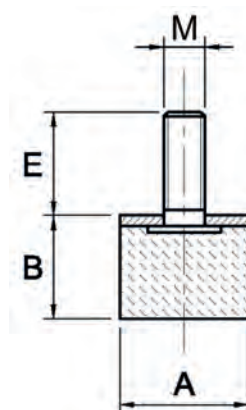
Piedino Antivibrante Maschio in Acciaio Zincato

Zinc Plated Male Foot

Cod.	A	B	M	E	Carico max a Compres. Max Compression Load daN
A1PM1510	15	10	04MA	10	10
A1PM1515	15	15	04MA	14	10
A1PM1610	16	10	05MA	12	12
A1PM2008	20	8,5	06MA	10	18
A1PM2010	20	10	06MA	16	16
A1PM2015	20	15	06MA	16	18
A1PM2020	20	20	06MA	16	18
A1PM2025	20	25	06MA	16	18
A1PM2030	20	30	06MA	16	16
A1PM2515	25	15	06MA	18	29
A1PM2520/6	25	20	06MA	18	29
A1PM2525	25	25	06MA	18	29
A1PM2530/6	25	30	06MA	18	29
A1PM2520/8	25	20	08MA	20	29
A1PM2530/8	25	30	08MA	20	29
A1PM2530/8L	25	30	08MA	30	29
A1PM3010/6	30	10	06MA	18	42
A1PM3010-18	30	10	08MA	18	42
A1PM3010	30	10	08MA	23	42
A1PM3010-40	30	10	08MA	40	42
A1PM3015	30	15	08MA	23	42
A1PM3020	30	20	08MA	23	42
A1PM3025	30	25	08MA	23	42
A1PM3030	30	30	08MA	23	38
A1PM3040	30	40	08MA	23	38
A1PM4020	40	20	08MA	23	57
A1PM4030/8	40	30	08MA	23	75
A1PM4035/8	40	35	08MA	23	75
A1PM4040/8	40	40	08MA	23	75
A1PM4030/10	40	30	10MA	28	75
A1PM4040/10	40	40	10MA	28	75
A1PM5020	50	20	10MA	28	117
A1PM5030	50	30	10MA	28	117
A1PM5040	50	40	10MA	28	117
A1PM5045	50	45	10MA	28	117
A1PM5050	50	50	10MA	28	117
A1PM6020/10 *	60	20	10MA	28	169
A1PM6050/10	60	50	10MA	37	169
A1PM6020/12	60	20	12MA	37	169
A1PM6030/12	60	30	12MA	37	169
A1PM6040/12	60	40	12MA	37	169
A1PM6050/12	60	50	12MA	37	169
A1PM7525	75	25	12MA	37	265
A1PM7540	75	40	12MA	37	265
A1PM7550	75	50	12MA	37	265
A1PM10040	100	40	16MA	42	471
A1PM10050	100	50	16MA	42	471
A1PM10080	100	80	16MA	42	380

Misure e durezza differenti producibili su richiesta, rivolgersi all'ufficio commerciale. La quota "E" può essere soggetta a variazioni senza preavviso.

Other sizes or hardnesses can be produced on demand. For information please contact our sales department. Dimension "E" can vary without notice.



Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 60 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Differenti lunghezze della vite

Parte metallica e/o fissaggio:

Vite e rondella zincate

Tipo inserto standard:

Vite pressata sulla rondella

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 60 shore A

Hardness tolerance: +/- 5 SH

On request: Different screw lengths

Metallic part: Zinc plated screw and washer

Standard thread:

Screw pressed on the washer

* In NR 55 Shore A

PMT

Piedino Antivibrante Maschio in Acciaio Zincato (Gomma Tenera)

Zinc Plated Male Foot (Soft Rubber)

Cod.	A	B	M	E	Carico max a Compres. Max Compression Load daN
A1PMT3020	30	20	08MA	20	30
A1PMT3030	30	30	08MA	20	40
A1PMT4030	40	30	08MA	23	55
A1PMT4040	40	40	08MA	23	55
A1PMT5040	50	40	10MA	20	85

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 45 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Differenti lunghezze della Vite

Parte metallica e/o fissaggio:

Vite e rondella zincate

Tipo inserto standard:

Vite pressata sulla rondella

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 45 shore A

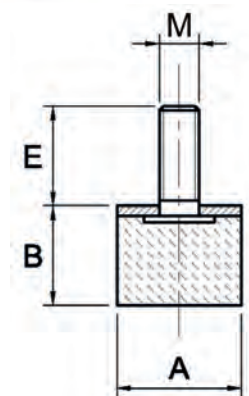
Hardness tolerance: +/- 5 SH

On request: Different screw lengths

Metallic part: Zinc plated screw and washer

Standard thread:

Screw pressed on the washer



PMX

Piedino Antivibrante Maschio in Acciaio Inox AISI 304

AISI 304 Stainless Steel Male Foot

INOX

Stainless Steel

Cod.	A	B	M	E	Carico max a Compres. Max Compression Load daN
A1PMX1515	15	15	04MA	14	15
A1PMX2015	20	15	06MA	16	34
A1PMX2520/6	25	20	06MA	18	45
A1PMX3030	30	30	08MA	23	61
A1PMX4030/8	40	30	08MA	23	98

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 60 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Differenti lunghezze della vite

Parte metallica e/o fissaggio:

Vite e rondella inox AISI 304

Tipo inserto standard:

Vite pressata sulla rondella

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 60 shore A

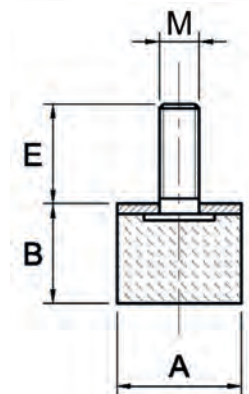
Hardness tolerance: +/- 5 SH

On request: Different screw lengths

Metallic part:

Stainless steel screw and washer AISI 304

Standard thread: Screw pressed on the



Misure e durezza differenti producibili su richiesta, rivolgersi all'ufficio commerciale. La quota "E" può essere soggetta a variazioni senza preavviso.

Other sizes or hardnesses can be produced on demand. For information please contact our sales department. Dimension "E" can vary without notice.

Piedino Antivibrante Femmina in Acciaio Zincato Zinc Plated Female Foot

Cod.	A	B	M	F	Carico max a Compres. Max Compression Load daN
A1PF2015	20	15	06MA	6	29
A1PF2020	20	20	06MA	6	29
A1PF2515	25	15	06MA	6	29
A1PF2518	25	18	06MA	9	29
A1PF2520	25	20	06MA	6	29
A1PF3020	30	20	08MA	8	42
A1PF3030	30	30	08MA	8	38
A1PF4030	40	30	08MA	8	75
A1PF4040	40	40	08MA	8	85
A1PF5020	50	20	10MA	10	117
A1PF5030	50	30	10MA	9	117
A1PF5040	50	40	10MA	10	125
A1PF5050	50	50	10MA	10	140
A1PF6030	60	30	12MA	10	169
A1PF7525	75	25	12MA	12	265
A1PF7550	75	50	12MA	12	265

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 60 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Altre durezza

Parte metallica e/o fissaggio:

Rondella sabbiata e zincata

Tipo inserto standard:

Inserto femmina cieco

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 60 shore A

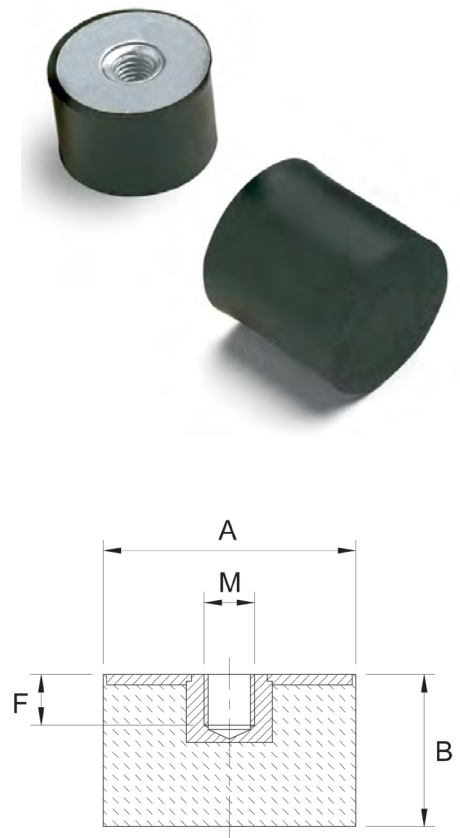
Hardness tolerance: +/- 5 SH

On request: Other hardnesses

Metallic part:

Zinc plated sandblasted washer

Standard thread: Threaded blind hole



Misure e durezza differenti producibili su richiesta, rivolgersi all'ufficio commerciale. La quota "F" può essere soggetta a variazioni senza preavviso, ci riserviamo inoltre la facoltà di fornire antivibranti provvisti di inserto cieco o passante a seconda della disponibilità di parti metalliche.

Other sizes or hardnesses can be produced on demand. For information please contact our sales department. Dimension "F" can vary without notice. It is GeTech's discretion to supply antivibration mountings with threaded blind hole or with through hole depending on the metallic parts available.

MS

Antivibrante Sgolato Maschio/Maschio

Sand-Glass Mounting Double Male

Cod.	A	B	M	D	E	Carico max a Compres. Max Compression Load daN	Carico max a Taglio Max Shear Load daN
A2MS12	12	15	04MA	7	10	3	0,8
A2MS25	25	20	06MA	10	18	50	3
A2MS30	30	20	08MA	20	20	60	10
A2MS40	40	30	08MA	19	20	80	6
A2MS40L	40	30	08MA	27	20	100	8

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 60 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Differenti lunghezze della vite

Parte metallica e/o fissaggio:

Vite e rondella zincate

Tipo inserto standard:

Vite pressata sulla rondella

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 60 shore A

Hardness tolerance: +/- 5 SH

On request: Different screw lengths

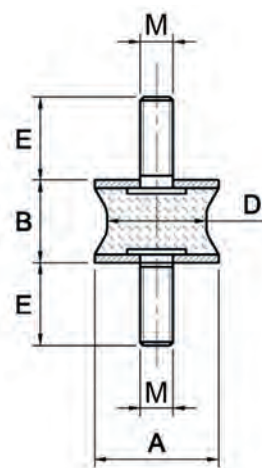
Metallic part: Zinc plated screw and washer

Standard thread:

Screw pressed on the washer

Per art. MS e CN misure e durezza producibili su richiesta, rivolgersi all'ufficio commerciale. La quota "E" può essere soggetta a variazioni senza preavviso.

For art. MS and CN other sizes or hardnesses can be produced on demand. For information please contact our sales department. Dimension "E" can vary without notice.



CN

Antivibrante Conico

Bumper

Cod.	A	B	M	E	Carico max a Compres. Max Compression Load daN
A2CN24	25	22	06MA	20	20
A2CN25	25	22	10MA	20	20
A2CN2525	25	25	06MA	18	18
A2CNT2525 *	25	25	06MA	18	18
A2CN26	25	30	06MA	18	18
A2CN31	30	36	08MA	23	25
A2CN39	40	30	08MA	23	29
A2CN41	40	60	08MA	23	28
A2CN51	50	50	10MA	28	54
A2CN52	50	64	08MA	35	50
A2CN61	60	60	12MA	33	72
A2CN75	75	70	12MA	37	117
A2CN100	100	85	16MA	42	330

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 60 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Differenti lunghezze della vite

Parte metallica e/o fissaggio:

Vite e rondella zincate

Tipo inserto standard: Vite pressata sulla rondella

Product specification

Main part material:

NR/SBR rubber compound

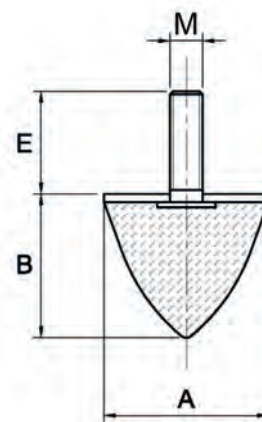
Standard hardness: 60 shore A

Hardness tolerance: +/- 5 SH

On request: Different screw lengths

Metallic part: Zinc plated screw and washer

Standard thread: Screw pressed on the washer



* In NR 45 shore A

Supporto Antivibrante a Campana con Foro Passante Bell Mount with Through Hole

Cod.	A	C	B	G	H	F	E	S	Durezza Hardness Shore A	Carico max Statico Max Load daN
A2SC50	8	48	38	68	80	6	23	2	60	190
A2SC60	10	62	50	85	100	10	30	2	60	192
A2SC90	16	92	72	110	130	10	44	3	60	380
A2SC120	24	119	95	160	190	16	49	4	60	787
A2SC160	30	158	125	200	230	16	60	5	60	2720
A2SC50-45	8	48	38	68	80	6	23	2	45	97
A2SC60-45	10	62	50	85	100	10	30	2	45	120
A2SC90-45	16	92	72	110	130	10	44	3	45	266
A2SC120-45	24	119	95	160	190	16	49	4	45	402

Caratteristiche

Versione supporto: Con foro passante

Materiale corpo: Mescola gomma NR/SBR

Tolleranza sulla durezza: +/- 5 SH

Parte metallica e/o fissaggio:

Lamiera acciaio zincata

Product specification

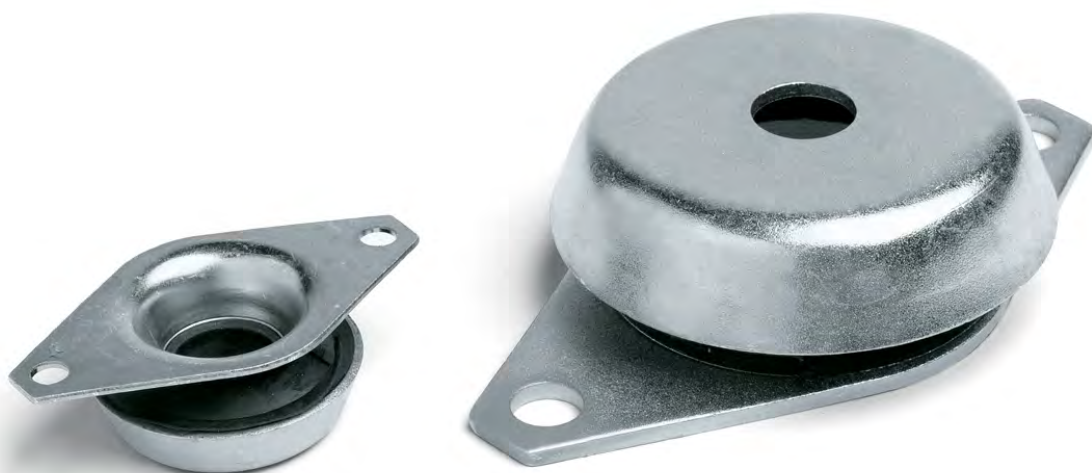
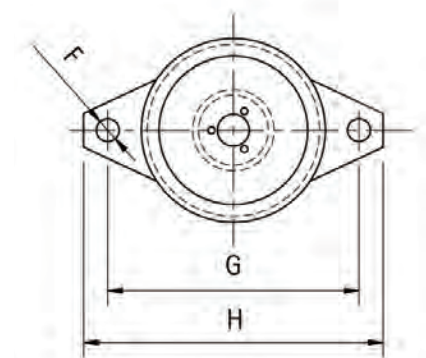
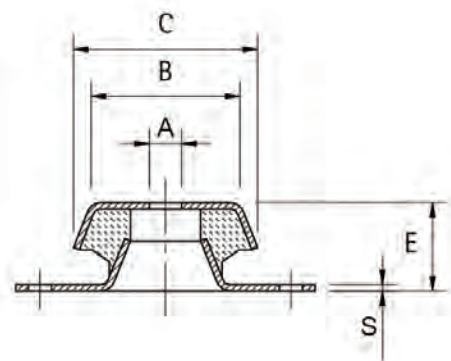
Version: With through hole

Main part material:

NR/SBR rubber compound

Hardness tolerance: +/- 5 SH

Metallic part: Zinc plated steel sheet



Supporto Antivibrante a Campana con Dado

Bell Mount with Threaded Nut

Cod.	M	C	B	G	H	F	E	S	Durezza Hardness Shore A	Carico max Statico Max Load daN
A2SC60/10	10MA	62	50	85	100	10	30	2	60	192
A2SC60/12	12MA	62	50	85	100	10	30	2	60	192
A2SC90/12	12MA	92	72	110	130	10	44	3	60	380
A2SC90/14	14MA	92	72	110	130	10	44	3	60	380
A2SC90/16	16MA	92	72	110	130	10	44	3	60	380
A2SC120/16	16MA	119	95	160	190	16	49	4	60	787
A2SC120/24	24MA	119	95	160	190	16	49	4	60	787
A2SC60/10-45	10MA	62	50	85	100	10	30	2	45	120
A2SC60/12-45	12MA	62	50	85	100	10	30	2	45	120
A2SC90/12-45	12MA	92	72	110	130	10	44	3	45	266
A2SC90/14-45	14MA	92	72	110	130	10	44	3	45	266

Caratteristiche

Versione supporto:

Con dado filettato saldato

Materiale corpo: Miscela gomma NR/SBR

Tolleranza sulla durezza: +/- 5 SH

Parte metallica e/o fissaggio:

Lamiera acciaio zincata

Product specification

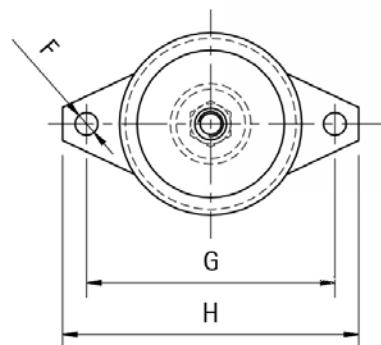
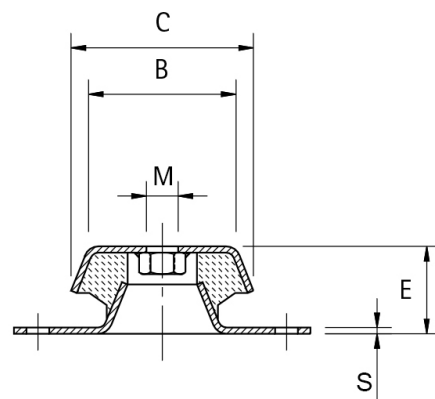
Version: With welded threaded nut

Main part material:

NR/SBR rubber compound

Hardness tolerance: +/- 5 SH

Metallic part: Zinc plated steel sheet



Supporto Antivibrante a Campana con Antistrappo Tear Resistant Bell Mount

Cod.	M	C	B	G	H	F	E	S	Durezza Hardness Shore A	Carico max Statico Max Load daN
A2SCT60/10	10MA	62	50	85	100	8	30	2	60	192
A2SCT90/12	12MA	92	72	110	130	10	44	3	60	380
A2SCT90/16	16MA	92	72	110	130	10	44	3	60	380
A2SCT120/16	16MA	119	95	160	190	16	49	4	60	787

Caratteristiche

Versione supporto:

Con antistrappo vulcanizzato e filettato

Materiale corpo: Mescola gomma NBR

Tolleranza sulla durezza: +/- 5 SH

Parte metallica e/o fissaggio:

Lamiera acciaio zincata

Caratteristiche specifiche:

La Versione SCT, identica alla SC come dimensioni esterne, si caratterizza per la presenza di un tampone antistrappo all'interno della calotta (Vedi foto). Ciò impedisce nella maniera più assoluta il distacco della stessa dalla base, anche in presenza di forti strappi e vibrazioni, come ad esempio quelli generati dalla messa in moto iniziale di un potente motore a scoppio. La speciale mescola in NBR conferisce a questo antivibrante una grande resistenza all'olio ed un'ottima flessibilità trasversale.

Product specification

Version:

With vulcanized threaded shock-absorber

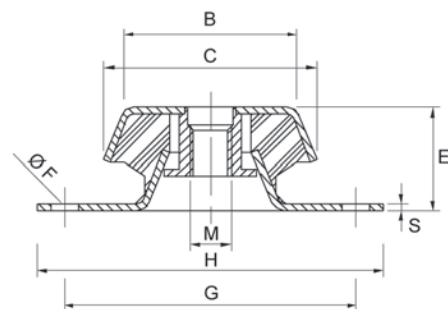
Main part material: NBR rubber compound

Hardness tolerance: +/- 5 SH

Metallic part: Zinc plated steel sheet

Specific Features:

The SCT model, which has the same external dimensions of the SC model, includes an antivibration pad with failsafe. This leads to a reliable machine fixing that prevents from detachment even in case of strong tearing and vibrations (for example when firing-up a powerful combustion engine). The NBR compound of the base offers optimal stability and high resistance to oils.



Supporto Marino Antistrappo

Ripstop Marine Mount

Cod.	M	C	A	G	H	F	E	S	Durezza gomma Hardness Shore A	Carico max Statico Max Load daN
A2SMAR80/12	12MA	80	60	100	120	11	38	3	60	70
A2SMAR100/16	16MA	103,5	78	140	186	13	50	4	60	190
A2SMAR130/20	20MA	132	112	182	230	18	71	5	60	600

Caratteristiche

Versione Supporto:

Con antistrappo vulcanizzato e rivetto cianfrinato

Materiale Corpo: Mescola gomma Nr/Sbr

Tolleranza sulla durezza: +/- 5 Sh

A Richiesta: 40 - 45 sh oppure 65 - 70 Shore A

Parte Metallica e/o Fissaggio:

Lamiera acciaio zincata

A Richiesta: Acciaio Inox Aisi 316

Product Specification:

Version:

With vulcanized shock-absorber and pressed rivet.

Main Part Material:

NR/SBR rubber compound

Hardness Tolerance: +/- 5 SH

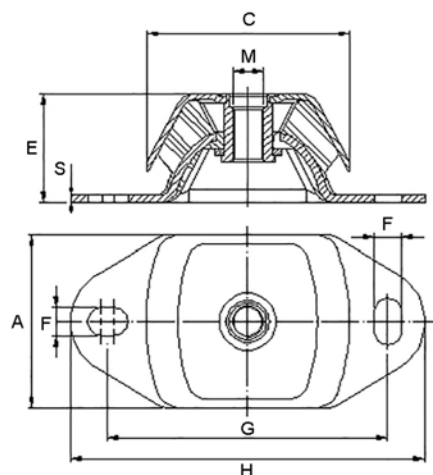
On Request: 40 - 45 sh or 65 - 70 Shore A

Metallic Part: Zinc plated steel sheet

On Request: Stainless Steel AISI 316

Specific Features

Marine mounts type MAR have been developed mainly for application in boat motors, industry, earth moving machines, wind power generator cells, pumps, compressors, power generators. Mariner mounts type MAR provide very good solutions in case of high static and dynamic loads. They were designed for effective vibration and noise insulation.



Supporto Antivibrante a Campana a Base Quadra con Dado

Square Bell Mount with Threaded Nut

Cod.	M	C	B	G	H	F	E	S	Durezza Hardness Shore A	Carico max Statico Max Load daN
A2SCQ150	16MA	150	110	132	168	13	51	4	60	2500
A2SCQ150-70	16MA	150	110	132	168	13	51	4	70	3825
A2SCQ177	20MA	175	125	150	180	13	63	4	60	4655

Caratteristiche

Versione supporto: Con dado filettato saldato

Materiale corpo: Mescola gomma NR/SBR

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Durezza 45 shore A

Parte metallica e/o fissaggio:

Lamiera acciaio zincata

Product specification

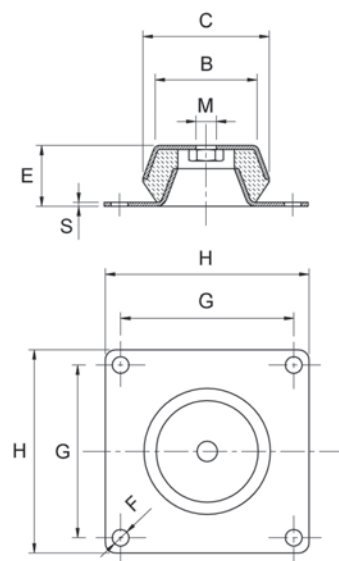
Version: With welded threaded nut

Main part material: NB/SBR rubber compound

Hardness tolerance: +/- 5 SH

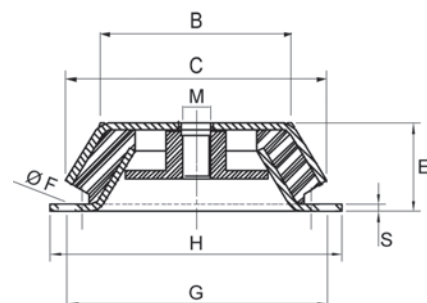
On request: 45 shore A hardness

Metallic part: Zinc plated steel sheet



Supporto Antivibrante a Campana a Base Quadra con Antistrappo

Tear Resistant Square Bell Mount



Cod.	M	C	B	G	F	H	E	S	Durezza Hardness Shore A	Carico max Statico Max Load daN
A2SCQT150	16MA	150	110	132	13	168	51	4	60	2500
A2SCQT177	20MA	175	125	150	13	180	63	4	60	4655

Caratteristiche

Versione supporto:

Con antistrappo vulcanizzato e filettato

Materiale corpo: Mescola gomma NBR

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Durezza 45 shore A

Parte metallica e/o fissaggio:

Lamiera acciaio zincata

Product specification

Version:

With vulcanized threaded shock-absorber

Main part material: NBR rubber compound

Hardness tolerance: +/- 5 SH

On request: 45 shore A hardness

Metallic part: Zinc plated steel sheet

Specific features:

The SCQT model, which has the same external sizes of the SCQ model, includes an anti vibration pad with failsafe. This leads to a reliable machine fixing that prevents from detachment even in case of strong tearing and vibrations (for example when firing-up a powerful combustion engine). The NBR compound of the base offers optimal stability and high resistance to oils.

Caratteristiche specifiche:

La versione SCQT, identica alla SCQ come dimensioni esterne, si caratterizza per la presenza di un tampone antistrappo all'interno della calotta (vedi foto). Ciò impedisce nella maniera più assoluta il distacco della stessa dalla base, anche in presenza di forti strappi e vibrazioni, come ad esempio quelli generati dalla messa in moto iniziale di un potente motore a scoppio.

La speciale mescola in NBR conferisce a questo antivibrante una grande resistenza all'olio ed un'ottima flessibilità trasversale.



Supporto Antivibrante Long Life

Long Life Antivibration Mount

Cod.	C	B	G	E	F	Carico max Statico Max Load daN
A2SL60	70	80	105	53	11	950

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 60 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: 45 shore A

Parte metallica e/o fissaggio:

Lamiera acciaio zincata

Tipo inserto standard:

Con perno filettato MA 12X27

Product specification

Main part material:

NR/SBR rubber compound

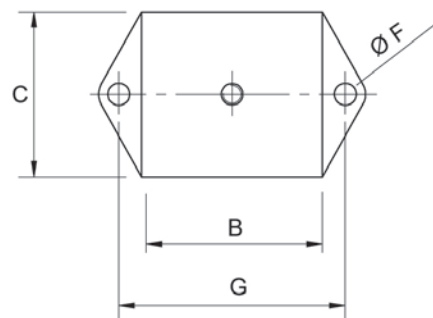
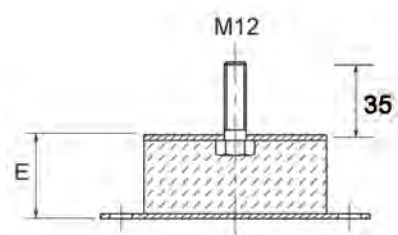
Standard hardness: 60 shore A

Hardness tolerance: +/- 5 SH

On request: 45 shore A hardness

Metallic part: Zinc plated steel sheet

Standard thread: With screw MA 12x27



SF - SFF

Supporto Antivibrante Rettangolare Forato

Rectangular Antivibration Mount

Cod.	B	G	H	F	Carico max Statico Max Load daN
A2SF50	50	85	115	12,2	300
A2SF100	100	135	165	12,2	500
A2SFF100	100	135	165	12,2	500
A2SF150	150	185	215	12,2	750
A2SF200	200	235	265	12,2	1000

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 60 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: 45 shore A

Parte metallica e/o fissaggio:

Lamiera acciaio zincata

Tipo inserto standard:

Con perno filettato MA 12X37

ART. A2SFF100 con perno estraibile

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 60 shore A

Hardness tolerance: +/- 5 SH

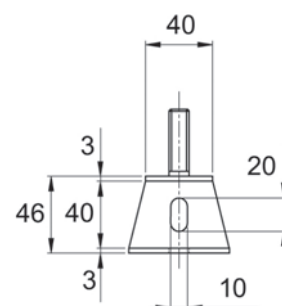
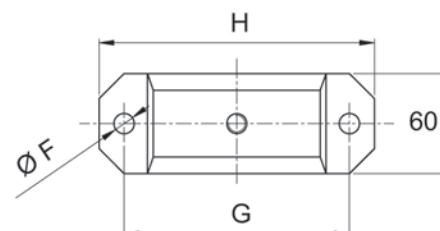
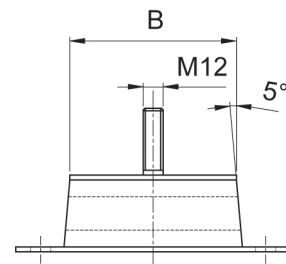
On request: 45 shore A hardness

Metallic part: Zinc plated steel sheet

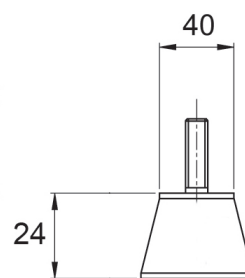
Standard thread:

With screw MA 12x37

ART. A2SFF100 with extractable screw



A2SF



A2SFF

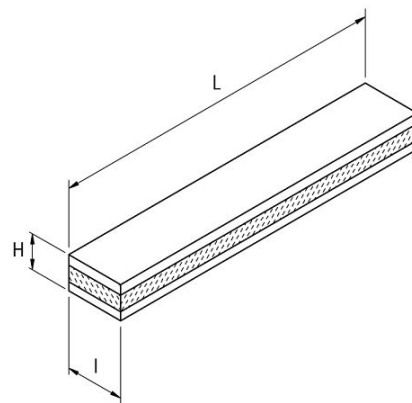
Barra Antivibrante

Antivibration Bar

Cod.	I	H	L	Spessore Ferri Thickness Metal Plates mm	Carico max a Compres. Max Compression Load daN
A2B50L	50	50	1000	10	20/cm2
A2B60L	60	60	1000	10	20/cm2
A2B80L	80	60	1000	10	20/cm2
A2B100L	100	60	1000	10	20/cm2

Caratteristiche**Materiale corpo:** Mescola gomma NR/SBR**Durezza standard:** 60 shore A**Tolleranza sulla durezza:** +/- 5 SH**Parte metallica e/o fissaggio:** Fe 36 zincato**Product specification****Main part material:**

NR/SBR rubber compound

Standard hardness: 60 shore A**Hardness tolerance:** +/- 5 SH**Metallic part:** Zinc plated iron

Supporto Antivibrante Cabina Conico

Conical Mount

Cod.	A	B	S	D	E	F	H1	H	G	G1	Carico max a Compr. Max Compression Load daN
A2SB60	12	16,5	2,5	51	57	11x14	68	106	80	nd	150
A2SB78	16	19,5	4	53	80	11	90	107	80	65	260
A2SB93	16	20	4	73	94,5	11	101	120	90	74	700
A2SB109	20	23	5	86	115	11	120	140	112	92	1250

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 60 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Durezza 45 shore A

Parte metallica e/o fissaggio:

Acciaio zincato

Product specification

Main part material:

NR/SBR rubber compound

Standard hardness: 60 shore A

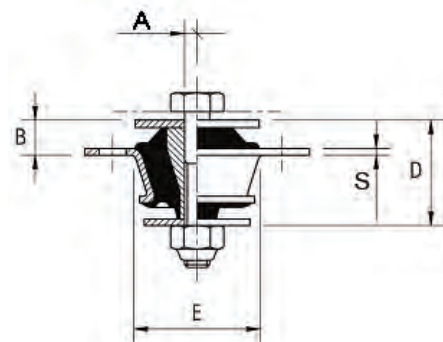
Hardness tolerance: +/- 5 SH

On request: 45 shore A hardness

Metallic part: Zinc plated steel



A2SB60



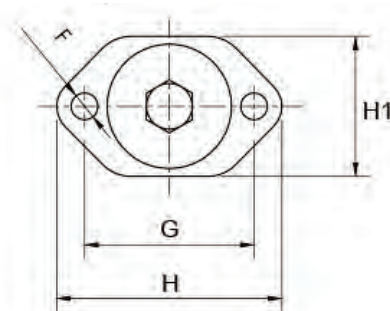
A2SB60



A2SB78



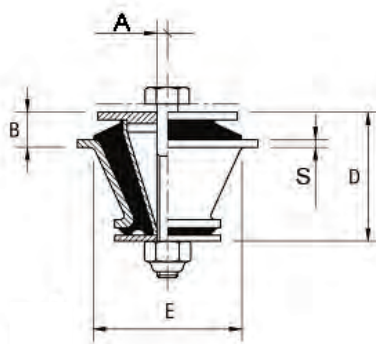
A2SB93



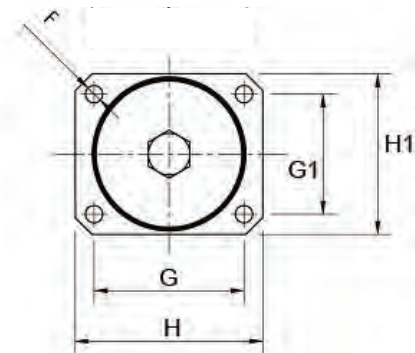
A2SB60



A2SB109



A2SB78 - A2SB93 - A2SB109



A2SB78 - A2SB93 - A2SB109

Supporto Antivibrante Base Quadrata

Square Base Mount

Cod.	A	M	E	B	Carico max Statico Max Load daN
A2CQ80	80	10MA	27	30	450
A2CQ120	120	12MA	37	30	900

Caratteristiche

Materiale corpo: Mescola gomma NR/SBR

Durezza standard: 70 shore A

Tolleranza sulla durezza: +/- 5 SH

A richiesta: Durezza 45 shore A

Parte metallica e/o fissaggio:

Lamiera acciaio zincata

Product specification

Main part material:

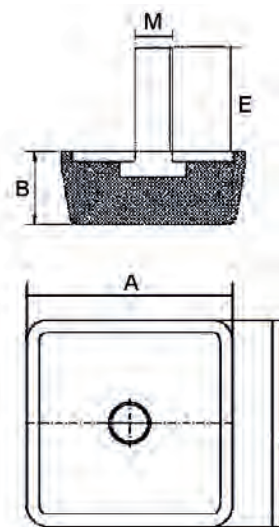
NR/SBR rubber compound

Standard hardness: 70 shore A

Hardness tolerance: +/- 5 SH

On request: 45 shore A hardness

Metallic part: Zinc plated steel sheet



TB

Piede Antivibrante Livellatore

Leveling Antivibrator Foot

Cod.	A	M	B	H	Carico max Statico Max Load daN	U.V.
A4TB40	40	08MA	40	20	90	4
A4TB50	52	10MA	70	20	275	4
A4TB70	69	12MA	80	26	330	4

Caratteristiche

Materiale Base: Acciaio zincato

Tipo Base: Antivibrante

Corredo Base: Suola in NR

Durezza: 60 ±5 Shore

Materiale Stelo: Acciaio zincato

Tipo Stelo: Estraibile

Corredo Stelo: 2 dadi + rondella

Product specification

Base material: Zinc Plated Steel

Base Type: Antivibration

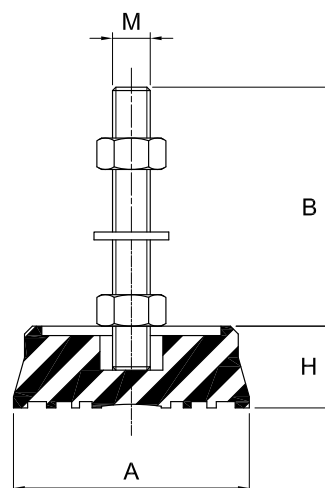
Base Outfit: Base in NR

Hardness: 60 ±5 Shore

Spindle Material: Zinc Plated Steel

Spindle Type: Extractable

Spindle Outfit: 2 nuts + washer



Piede Antivibrante Livellatore

Leveling Antivibrator Foot

Cod.	A	M	B	H	Carico max Statico Max Load daN	U.V.
A4TC60	60	10MA	80	18	200	4
A4TC70	70	12MA	100	20	350	4
A4TC85	85	12MA	100	25	600	4
A4TC100	100	14MA	110	20	800	4
A4TC120	120	16MA	120	25	1100	4
A4TC140	140	16MA	120	33	2000	4
A4TC160	160	16MA	120	31	3000	4

Caratteristiche

Materiale Base: Acciaio zincato

Tipo Base: Antivibrante

Corredo Base: Suola in NR

Durezza: 75 ±5 Shore

Materiale Stelo: Acciaio zincato

Tipo Stelo: Estraibile

Corredo Stelo:

2 dadi ES 24 + 2 rondelle + dado ES 32

Product specification

Base material: Zinc Plated Steel

Base Type: Antivibration

Base Outfit: Base in NR

Hardness: 75 ±5 Shore

Spindle Material: Zinc Plated Steel

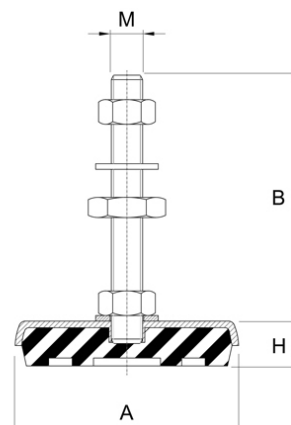
Spindle Type: Extractable

Spindle Outfit:

2 ES24 nuts + 2 washers + ES32 nut



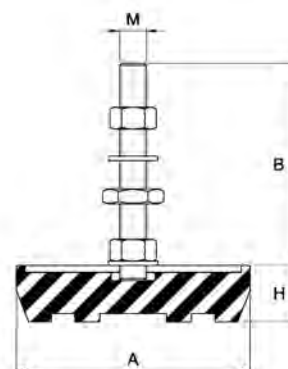
A4TC60 - A4TC70 - A4TC85 - A4TC100 - A4TC120



A4TC60 - A4TC70 - A4TC85 - A4TC100 - A4TC120



A4TC140 - A4TC160



A4TC140 - A4TC160

TE

Piede Antivibrante “EXPORT” “EXPORT” Antivibration Mount

Cod.	A	M	B	H	Chiave Spanner	Carico max Statico Max Load daN	U.V.
A4TE80	80	12MA	70	29	8	253	4
A4TE110	110	14MA	105	34	10	623	4
A4TE140	140	16MA	117	45	12	900	4

Caratteristiche

Materiale base: Acciaio zincato

Tipo base: Antivibrante

Corredo base: Suola in NBR vulcanizzata

Materiale stelo: Acciaio zincato

Tipo stelo: Barra filettata fresata in testa

Corredo stelo: 2 dadi + 2 rondelle

Presentazione prodotto:

Stelo e base forniti smontati

Product specification

Base material: Zinc plated steel

Base type: Antivibration

Base outfit: NBR vulcanized plate

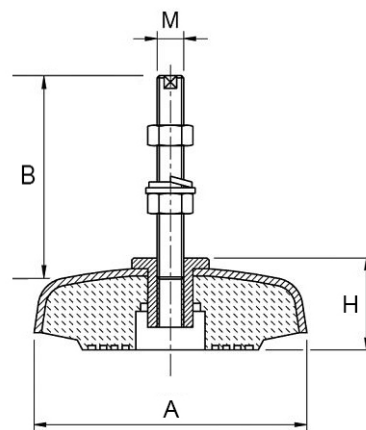
Spindle material: Zinc plated steel

Spindle type: Square headed threaded stud

Spindle outfit: 2 nuts + 2 washers

Product presentation:

Base and spindle supplied unassembled



THO

Piede Antivibrante Zincato con Stelo Girevole Antivibration Zinc-plated Mount with Revolving Spindle

Cod.	A	M	B	H	Carico max Statico Max Load daN	U.V.
A4THO400	40	10MA	50	34	600	4
A4THO600	80	12MA	100	44	800	4
A4THO1200	120	16MA	100	48	1000	4
A4THO3000	160	20MA	150	63	2000	4
A4THO4000	200	20MA	150	63	3000	4

Caratteristiche

Materiale base: Acciaio zincato

Tipo base: Antivibrante

Corredo base: Suola in NBR 70 shore

Materiale stelo: Acciaio zincato

Tipo stelo: Girevole

Corredo stelo: Dado

Presentazione prodotto:

Stelo fornito già assemblato alla base

Product specification

Base material: Zinc plated steel

Base type: Antivibration

Base outfit: NBR 70 shore plate

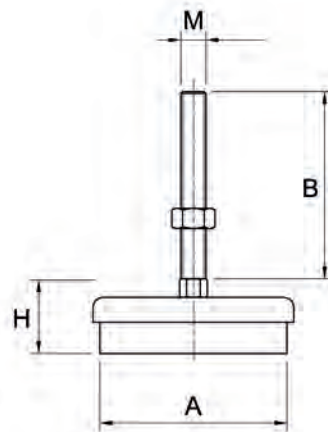
Spindle material: Zinc plated steel

Spindle type: Revolving

Spindle outfit: Nut

Product presentation:

Spindle supplied already assembled to the base



Piede Antivibrante Inox con Stelo Girevole

Stainless Steel Antivibration Mount with Revolving Spindle

INOX
Stainless Steel

Cod.	A	M	B	H	Carico max Statico Max Load daN	U.V.
A4THX600	60	10MA	70	30	300	4
A4THX800	80	12MA	70	40	500	4
A4THX801	80	16MA	100	42	600	4
A4THX1000	100	16MA	150	45	450	4
A4THX1200	120	16MA	150	45	800	4
A4THX1600	160	20MA	150	50	2000	4

Caratteristiche

Materiale base: Acciaio Inox

Tipo base: Antivibrante

Corredo base: Suola in NBR 70 shore

Materiale stelo: Acciaio Inox

Tipo stelo: Girevole

Corredo stelo: Dado

Presentazione prodotto:

Stelo fornito già assemblato alla base

Product specification

Base material: Stainless steel

Base type: Antivibration

Base outfit: NBR 70 shore plate

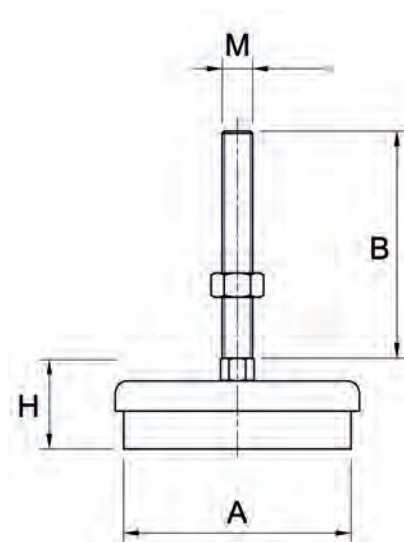
Spindle material: Stainless steel

Spindle type: Revolving

Spindle outfit: Nut

Product presentation:

Spindle supplied already assembled to the base



Zoccolo Antivibrante a Piattello

Leveling Mount

Cod.	A	M	B	H	Q	Chiave Spanner	Carico max Statico Max Load daN	U.V.
A4TK80	80	12MAx1,25	120	42	17	8	700	4
A4TK120	120	16MAx1,50	120	42	17	12	1000	4
A4TK160	160	20MAx1,50	170	47	17	14	1500	4
A4TK200	200	20MAx2,50	170	51	20	14	4000	4
A4TK240	235	24MAx3	185	68	34	17	6000	4
A4TK241	235	30MAx3	215	68	34	45	8000	4

Caratteristiche

Materiale base: Acciaio zincato

Tipo base: Antivibrante regolabile in altezza

Corredo base: Suola in NBR 80 shore

Materiale stelo: Acciaio zincato

Tipo stelo:

Barra filettata a passo fine fresata in testa

Corredo stelo: 1 dado + 1 rondella

Presentazione prodotto:

Stelo e base forniti smontati

Product specification

Base material: Zinc plated steel

Base type: Antivibration height adjustable

Base outfit: NBR 80 shore plate

Spindle material: Zinc plated steel

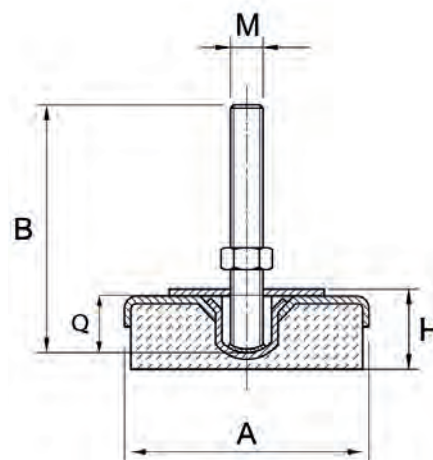
Spindle type:

Fine threaded square headed bolt

Spindle outfit: 1 nut + 1 washer

Product presentation:

Base and spindle supplied unassembled



Esempio di montaggio • Mounting example

Mazzuolo Getok

Getok Mallet

Cod.	Colore Colour	Ø Testa Head mm	Peso Weight gr	Lungh. Mazzuolo Mallet Length mm	U.V.
B5GK50	Blu / Blue	48	500	280	6
B5GK51	Bianco / White	48	500	280	6
B5GK52	Nero / Black	48	500	280	6
B5GK100	Blu / Blue	59	1000	300	6
B5GK101	Bianco / White	59	1000	300	6
B5GK102	Nero / Black	59	1000	300	6

Caratteristiche

Materiale Corpo:

Monoblocco in gomma antimacchia, vulcanizzata su anima in ferro

Durezza Standard: 80 ± 5 Shore A

Materiale OR GK5:

Silicone 50 = Bianco; 51 = Blu; 52 = Bianco

Materiale OR GK10:

Silicone 100 = Bianco; 101 = Blu; 102 = Bianco

A Richiesta:

Versioni personalizzate con colori e/o logo cliente; o di colori diversi

Utilizzo:

Adatto per: posa piastrelle, gres porcellanato, parquet. Montaggio e smontaggio mobili. Fai da te e piccole riparazioni.

Product specification

Main Part Material:

Stainless rubber single-piece body, vulcanized onto a steel core

Standard Hardness: 80 ± 5 Shore A

GK5 OR Material:

Silicone 50 = White; 51 = Blue; 52 = White

GK10 OR Material:

Silicone 100 = White; 101 = Blue; 102 = White

On Request:

Tailor-made versions, with customer's colors and/or logo; or of different colors

Use:

Suitable for: tilers, furniture-assemblers, mechanics, do-it yourself, handy work, maintenance etc.



S

Soffietto Cilindrico in Gomma

Cylindrical Rubber Bellow

Cod.	U.V.
204.S	10

Caratteristiche S - S/T

Materiale:

Gomma sintetica antiolio, temperatura di impiego: -40°C / + 130°C

Caratteristiche Specifiche:

Per effettuare un ordine:

- 1) Calcolate le misure dell'organo da proteggere;
- 2) In base a ciò ipotizzate i valori D1 (diametro imboccatura più stretta), D2 (diametro imboccatura più larga), De (massimo ingombro) e L (lunghezza a riposo) ottimali e comunicateceli;
- 3) Vi invieremo quindi il disegno dei soffiatti che maggiormente si avvicinano a questi valori ottimali, ed il relativo preventivo

Utilizzo:

Parapolvere su organi, scatole cambio, guide, viti, ingranaggi, pistoni

S - S/T Product Specification

Material:

NBR Rubber Compound, working temperature: -40°C / + 130°C

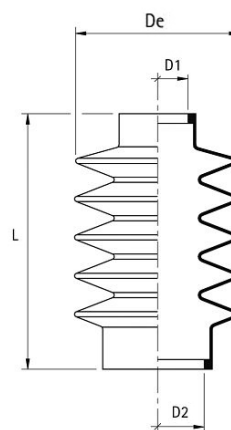
Specific Features:

To make an order:

- 1) Please measure the gear you want to protect with the bellow;
- 2) Knowing that, you can suppose the quote D1 (tighter mouth), D2 (larger mouth), De (overall dimensions) and L (length at rest) of the bellow, and communicate them to us;
- 3) We will fax / mail you the drawing/s of the available bellow closest to these dimensions, with our best offer

Use:

Protection against the dust of various mechanical gears



Soffietto Tronco-Conico in Gomma

Conical Rubber Bellow

Cod.	U.V.
204.S/T	10

Caratteristiche S - S/T

Materiale:

Gomma sintetica antiolio,
temperatura di impiego: -40°C / + 130°C

Caratteristiche Specifiche:

Per effettuare un ordine:

- 1) Calcolate le misure dell'organo da proteggere;
- 2) In base a ciò ipotizzate i valori D1 (diametro imboccatura più stretta), D2 (diametro imboccatura più larga), De (massimo ingombro) e L (lunghezza a riposo) ottimali e comunicateceli;
- 3) Vi invieremo quindi il disegno dei soffiotti che maggiormente si avvicinano a questi valori ottimali, ed il relativo preventivo

Utilizzo:

Parapolvere su organi, scatole cambio, guide, viti, ingranaggi, pistoni

S - S/T Product Specification

Material:

NBR Rubber Compound, working
temperature: -40°C / + 130°C

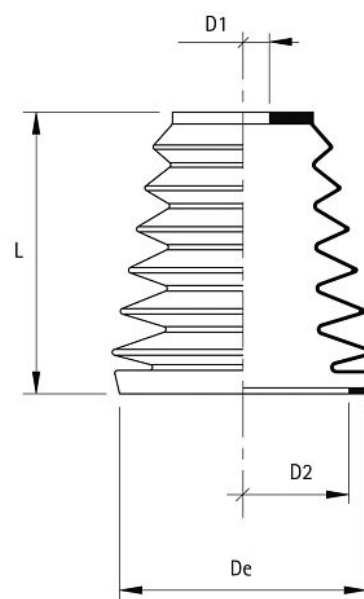
Specific Features:

To make an order:

- 1) Please measure the gear you want to protect with the bellow;
- 2) Knowing that, you can suppose the quote D1 (tighter mouth), D2 (larger mouth), De (overall dimensions) and L (length at rest) of the bellow, and communicate them to us;
- 3) We will fax / mail you the drawing/s of the available bellow closest to these dimensions, with our best offer

Use:

Protection against the dust of various
mechanical gears



TPE

Tampone Rotondo per Ponte Elevatore

Round Pad

Cod.	Gomma Rubber	Ø Est.mm	U.V.
A6TPE10	NBR	120	1
A6TPE12	NBR	120	1
A6TPE14	NBR	145	1
A6TPE30	NBR	145	1

Caratteristiche

TPE10 = Liscio Rilievi Tondi

TPE12 = 3 Pioli Rilievi Tondi

TPE14 = Foro Centrale Semicurve

TPE30 = 3 Pioli Rilievi Tondi

Utilizzo:

Su bracci di ponte elevatore a colonna

Product specification

TPE10 = Smooth Round Reliefs

TPE12 = 3 Pivot Round Reliefs

TPE14 = Central hole Curve Reliefs

TPE30 = 3 Pivot Round Reliefs

Use:

Column post lift



A6TPE10



A6TPE10



A6TPE12 - A6TPE30



A6TPE12 - A6TPE30



A6TPE14



A6TPE14

Tampone Rettangolare per Ponte Elevatore

Rectangular Pad

Cod.	Gomma Rubber	Altezza Height mm	Base mm	U.V.
A6TPG30	NBR	30	160X120	1
A6TPG40	NBR	40	160X120	1
A6TPG60	NBR	60	160X120	1
A6TPG120	NBR	120	160X120	1

Caratteristiche

Utilizzo:

Su ponte elevatore a pedana
(TPG 120 adattato ai S.U.V.)

Product specification

Use:

On platform post lift
(TPG 120 suits to S.U.V.)



PU

Barre Elastiche in Poliuretano

Polyurethane Bars

Cod.	Ø Est. mm	Ø Int. mm	Colore Colour	Lungh. Length mm	Durezza Hardness Shore A	U.V.
A6PU70F020	20	8,5	Nero / Black	500	70	1
A6PU70F025	25	11,5	Nero / Black	500	70	1
A6PU70F040	40	13,5	Nero / Black	500	70	1
A6PU70F050	50	17	Nero / Black	500	70	1
A6PU70F063	63	17	Nero / Black	500	70	1
A6PU70F080	80	21	Nero / Black	500	70	1
A6PU70F100	100	21	Nero / Black	500	70	1
A6PU92F020	20	8,5	Rosso / Red	500	92	1
A6PU92F025	25	11,5	Rosso / Red	500	92	1
A6PU92F040	40	13,5	Rosso / Red	500	92	1
A6PU92F050	50	17	Rosso / Red	500	92	1
A6PU92F063	63	17	Rosso / Red	500	92	1
A6PU92F080	80	21	Rosso / Red	500	92	1
A6PU92F100	100	21	Rosso / Red	500	92	1

Caratteristiche

Tolleranza Sulla Durezza: +/-1%

Utilizzo:

Come molle nello stampaggio della lamiera, o per realizzare particolari

Product specification

Hardness Tolerance: +/-1%

Use:

As springs in steel sheet pressing



CQ200 - CQ300 - CQ400

Lastra Antivibrante

Antivibration Rubber Plate

Cod.	A	B	C	Carico max a Compress. Max Compression Load daN	U.V.
A2CQ200	220	201	16	2200	1
A2CQ300	300	300	10	1000	1
A2CQ400	400	400	12	2000	1

Caratteristiche

Materiale corpo:

Art. CQ200 Mescola gomma NBR

Art. CQ300 e CQ 400 Mescola gomma NR

Durezza: 65 ±5 Shore

Product specification

Main part material:

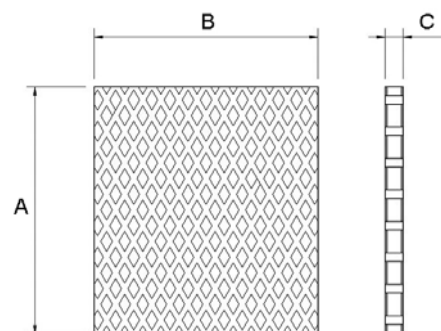
Art. CQ200 NBR rubber compound

Art. CQ300 e CQ 400 NR rubber compound

Hardness: 65 ±5 Shore



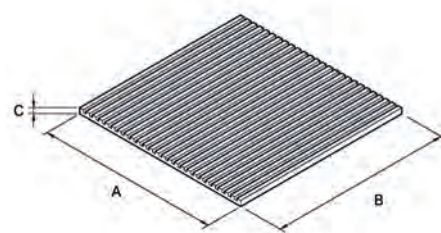
CQ200



CQ200



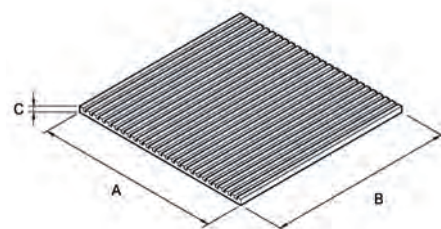
CQ300, CQ400



CQ300



CQ400

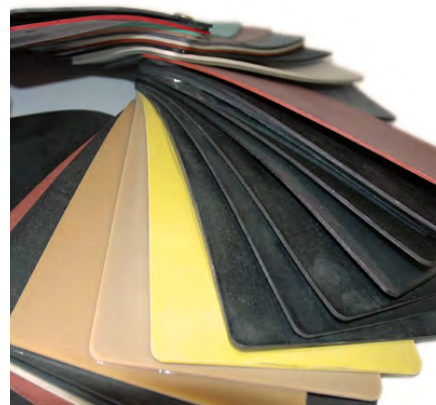


CQ400

Lastra Tutta Gomma

SBR Sheet

Spessore Thickness mm	Altezza Height mt	Lunghezza Length mt
15	1,00	1
20	1,00	1
25	1,00	1
30	1,00	1
40	1,00	1
50	1,00	1
1	1,20	10
1,5	1,20	10
2	1,20	10
3	1,20	10
4	1,20	10
5	1,20	10
6	1,20	10
8	1,20	10
10	1,20	10
12	1,20	5
15	1,20	5
20	1,20	5
1	1,50	10
1,5	1,50	10
2	1,50	10
3	1,50	10
4	1,50	10
5	1,50	10
6	1,50	10
8	1,50	10
10	1,50	10
12	1,50	5
15	1,50	5
20	1,50	5



Gomma SBR adatta per impieghi generici, da usare quando non siano richieste particolari caratteristiche fisico meccaniche o di resistenza al calore o ad agenti chimici.

SBR rubber sheet for general purposes that do not involve contact with chemicals, heat or special physical/mechanical properties.

Caratteristiche Tecniche

Colore: Nero

Superficie: Liscia

Peso Specifico: 1,5 gr/cm³

Durezza: 70 Shore A

Resistenza alla trazione: 3 Mpa

Allungamento: 200 %

Temperatura di Esercizio: -20°C +70°C

Technical Features

Colour: Black

Surface: Smooth

Specific Weight: 1,5 gr/cm³

Hardness: 70 Shore A

Tensile Strength: 3 Mpa

Elongation: 200 %

Operating Temperature: -20°C +70°C

Calcolo Peso

Lunghezza (in metri) x Altezza (in metri) x spessore (in millimetri) x Peso Specifico = Kg totali
lastra Esempio: 10 (lunghezza) x 1,5 (altezza) x 4 (spessore) x 1,5 (peso specifico) = 90 kg

Weight Calculation

Length (meters) x Height (meters) x Thickness (millimeters) x Specific Weight = Kg total Sheet
Example: 10 (length) x 1,5 (height) x 4 (thickness) x 1,5 (specific weight) = 90 kg

L01GT

Lastra Gomma e Tela

SBR Cloth-Inserted Sheet

Spessore Thickness mm	Altezza Height mt	Lunghezza Length mt
1,5	1,20	10
2	1,20	10
2,5	1,20	10
3	1,20	10
4	1,20	10
5	1,20	10
6	1,20	10
8	1,20	10
10	1,20	10
1,5	1,50	10
2	1,50	10
3	1,50	10
4	1,50	10
5	1,50	10
6	1,50	10
8	1,50	10
10	1,50	10



Gomma telata SBR adatta per impieghi generici, da usare quando non siano richieste particolari caratteristiche fisico meccaniche o di resistenza al calore o ad agenti chimici; con il vantaggio di una maggiore resistenza alla lacerazione per la presenza di un inserto tessile.

SBR cloth-inserted rubber sheet suitable for general purposes, not indicated for chemicals, heat or special physical/mechanical properties; with a greater tearing resistance thanks to the cloth insert.

Caratteristiche Tecniche

Colore: Nero

Superficie: Liscia

Peso Specifico: 1,5 gr/cm³

Durezza: 70 Shore A

Resistenza alla trazione: 3 Mpa

Allungamento: 200 %

Temperatura di Esercizio: -20°C +70°C

Technical Features

Colour: Black

Surface: Smooth

Specific Weight: 1,5 gr/cm³

Hardness: 70 Shore A

Tensile Strength: 3 Mpa

Elongation: 200 %

Operating Temperature: -20°C +70°C

Calcolo Peso

Lunghezza (in metri) x Altezza (in metri) x spessore (in millimetri) x Peso Specifico = Kg totali
lastra Esempio: 10 (lunghezza) x 1,5 (altezza) x 4 (spessore) x 1,5 (peso specifico) = 90 kg

Weight Calculation

Length (meters) x Height (meters) x Thickness (millimeters) x Specific Weight = Kg total Sheet
Example: 10 (length) x 1,5 (height) x 4 (thickness) x 1,5 (specific weight) = 90 kg

L01G2T

Lastra Gomma a 2 Tele

SBR Double Cloth-Inserted Sheet

Spessore Thickness mm	Altezza Height mt	Lunghezza Length mt
3	1,20	10
4	1,20	10
5	1,20	10
6	1,20	10
8	1,20	10
10	1,20	10
15	1,20	5
20	1,20	5
4	1,50	10
5	1,50	10
6	1,50	10
8	1,50	10
10	1,50	10

Gomma telata a 2 tele SBR, adatta per impieghi generici, da usare quando non siano richieste particolari caratteristiche fisico meccaniche o di resistenza al calore o ad agenti chimici; con il vantaggio di una maggiore resistenza alla lacerazione per la presenza di due inserti tessili.

Caratteristiche Tecniche

Colore: Nero

Superficie: Liscia

Peso Specifico: 1,5 gr/cm³

Durezza: 70 Shore A

Resistenza alla trazione: 3 Mpa

Allungamento: 200 %

Temperatura di Esercizio: -20°C + 70°C

SBR double cloth inserted rubber sheet suitable for general purposes, not indicated for chemicals, heat or special physical/mechanical properties; with a greater tearing resistance thanks to a double cloth insert.

Technical Features

Colour: Black

Surface: Smooth

Specific Weight: 1,5 gr/cm³

Hardness: 70 Shore A

Tensile Strength: 3 Mpa

Elongation: 200 %

Operating Temperature: -20°C + 70°C

Calcolo Peso

Lunghezza (in metri) x Altezza (in metri) x spessore (in millimetri) x Peso Specifico = Kg totali
lastra Esempio: 10 (lunghezza) x 1,5 (altezza) x 4 (spessore) x 1,5 (peso specifico) = 90 kg

Weight Calculation

Length (meters) x Height (meters) x Thickness (millimeters) x Specific Weight = Kg total Sheet
Example: 10 (length) x 1,5 (height) x 4 (thickness) x 1,5 (specific weight) = 90 kg



L01TGO

Lastra Gomma Anti-Olio

NBR Anti-Oil Sheet

Spessore Thickness mm	Altezza Height mt	Lunghezza Length mt
1	1,50	10
1,5	1,50	10
2	1,50	10
3	1,50	10
4	1,50	10
5	1,50	10
6	1,50	5
8	1,50	5
10	1,50	5

Gomma antiolio NBR economica adatta per impieghi in presenza di oli, grassi minerali ed animali con buone proprietà meccaniche.

Economical oil resistant NBR sheet, suitable for use in presence of oils, mineral and animal greases. Good mechanical properties.

Caratteristiche Tecniche

Colore: Nero

Superficie: Liscia

Peso Specifico: 1,5 gr/cm³

Durezza: 70 Shore A

Resistenza alla trazione: 4 Mpa

Allungamento: 250 %

Temperatura di Esercizio: -20°C +80°C

Technical Features

Colour: Black

Surface: Smooth

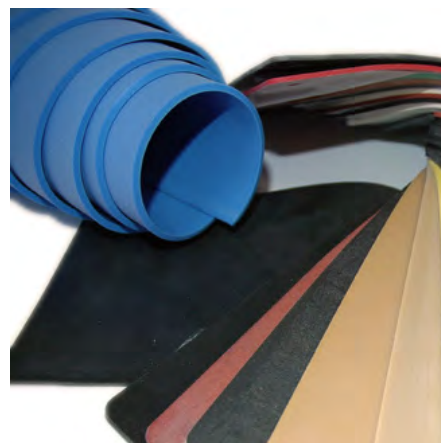
Specific Weight: 1,5 gr/cm³

Hardness: 70 Shore A

Tensile Strength: 4 Mpa

Elongation: 250 %

Operating Temperature: -20°C +80°C



Calcolo Peso

Vedi pagina precedente.

Weight Calculation

See previous page.

L01TGS

Lastra Gomma Speciale Anti-Abrasiva

NR-SBR Special Sheet Abrasion Resistant

Spessore Thickness mm	Altezza Height mt	Lunghezza Length mt
2	1,50	10
3	1,50	10
4	1,50	10
5	1,50	10
6	1,50	5
8	1,50	5
10	1,50	5

Gomma antiabrasiva NR-SBR adatta per ricoprire e proteggere superfici soggette a forti abrasioni. Resiste all'abrasione, alla lacerazione e alle sollecitazioni multiple.

NR-SBR abrasion-resistant sheet suited to protect surfaces subject to hard abrasion. High resistance to abrasion, tearing and hard strain.

Caratteristiche Tecniche

Colore: Nero

Superficie: Liscia

Peso Specifico: 1,35 gr/cm³

Durezza: 70 Shore A

Resistenza alla trazione: 7 Mpa

Allungamento: 310 %

Temperatura di Esercizio: -25°C +80°C

Technical Features

Colour: Black

Surface: Smooth

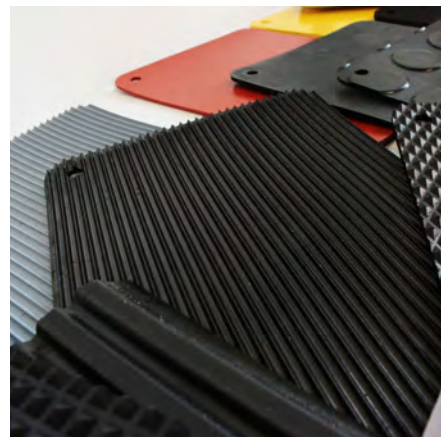
Specific Weight: 1,35 gr/cm³

Hardness: 70 Shore A

Tensile Strength: 7 Mpa

Elongation: 310 %

Operating Temperature: -25°C +80°C



Calcolo Peso

Vedi pagina precedente.

Weight Calculation

See previous page.

L01PB

Pavimento Gomma a Bolli

Round Dot SBR Flooring

Spessore Thickness mm	Altezza Height mt	Lungh. Length mt	Colore Colour	Peso Weight kg/m ²
4	1,20	10	Nero - Black	5,70

Gomma SBR utilizzata comunemente per pavimentazioni industriali, protezione di qualsiasi superficie.

Caratteristiche Tecniche

Superficie Stampata: A Bolli

Superficie Opposta: Imp. Tela

Durezza: 70 Shore A

Temperatura di Esercizio: -20°C +70°C

SBR rubber flooring, suited for industrial floors and general protection of surfaces.

Technical Features

Moulded Surface: Round dot

Opposite Surface: Fabric Effect Impression

Hardness: 70 Shore A

Operating Temperature: -20°C +70°C



L01TB

Tappeto Gomma a Bolli

Round Dot SBR Flooring

Spessore Thickness mm	Altezza Height mt	Lungh. Length mt	Colore Colour	Peso Weight kg/m ²
3	1,20	10	Nero - Black	4,20
3	1,50	10	Nero - Black	4,20
3	1,20	10	Grigio - Grey	4,48
3	1,20	10	Rosso - Red	4,48
3	1,20	10	Marrone - Brown	4,48

Gomma SBR utilizzata comunemente per pavimentazioni industriali. Certificazione di reazione al fuoco Classe Cfl - S2 solo per bollo colore nero.

Caratteristiche Tecniche

Superficie: A bolli

Superficie Opposta: Imp. Tela

Durezza: 70 Shore A

Temperatura di Esercizio: -20°C +70°C

Round dot SBR rubber flooring, suited for industrial floors. Certificate "reaction to fire" Class Cfl - S2 only for black flooring.

Technical Features

Moulded Surface: Round dot

Opposite Surface: Fabric Effect Impression

Hardness: 70 Shore A

Operating Temperature: -20°C +70°C



L01TGG

Tappeto Gomma Grigliato

Checkered SBR Flooring

Spessore Thickness mm	Altezza Height mt	Lungh. Length mt	Colore Colour	Peso Weight kg/m ²
3	1,40	10	Nero - Black	4,20

Gomma SBR utilizzata comunemente per pavimentazioni industriali, protezione di qualsiasi superficie.

SBR rubber flooring, suited for industrial floors and general protection of surfaces.

Caratteristiche Tecniche

Superficie Stampata: Grigliato

Superficie Opposta: Imp. Tela

Durezza: 70 Shore A

Temperatura di Esercizio: -20°C +70°C

Technical Features

Moulded Surface: Checkered

Opposite Surface: Fabric Effect Impression

Hardness: 70 Shore A

Operating Temperature: -20°C +70°C



L01TM

Tappeto Gomma Millerighe

Ribbed SBR Flooring "1000"

Spessore Thickness mm	Altezza Height mt	Lungh. Length mt	Colore Colour	Peso Weight kg/m ²
3	1,20	10	Nero - Black	4,06
3	1,50	10	Nero - Black	4,06
4	1,20	10	Nero - Black	6,08

Gomma SBR utilizzata comunemente per pavimentazioni, tappetini in veicoli industriali, protezione di qualsiasi superficie.

Ribbed SBR rubber flooring, suited for industrial vehicles mats and general protection of surfaces.

Caratteristiche Tecniche

Superficie Stampata: Millerighe

Superficie Opposta: Imp. Tela

Durezza: 70 Shore A

Temperatura di Esercizio: -20°C +70°C

Technical Features

Moulded Surface: Ribbed "1000"

Opposite Surface: Fabric Effect Impression

Hardness: 70 Shore A

Operating Temperature: -20°C +70°C



L01TC

Tappeto Gomma Centorighe

Ribbed SBR Flooring "100"

Spessore Thickness mm	Altezza Height mt	Lungh. Length mt	Colore Colour	Peso Weight kg/m ²
3	1,20	10	Nero - Black	4,20

Gomma SBR utilizzata comunemente per pavimentazioni, tappetini in veicoli industriali, protezione di qualsiasi superficie.

Ribbed SBR rubber flooring, suited for industrial vehicles mats and general protection of surfaces.

Caratteristiche Tecniche

Superficie Stampata: Centorighe

Superficie Opposta: Imp. Tela

Durezza: 70 Shore A

Temperatura di Esercizio: -20°C +70°C

Technical Features

Moulded Surface: Ribbed "100"

Opposite Surface: Fabric Effect Impression

Hardness: 70 Shore A

Operating Temperature: -20°C +70°C



L01TGR

Tappeto Gomma Grana Riso

Checkered SBR Flooring “Rice Grain”

Spessore Thickness mm	Altezza Height mm	Lungh. Length mm	Colore Colour	Peso Weight kg/m ²
3	1	10	Nero - Black	4,48

Gomma SBR utilizzata comunemente per pavimentazioni industriali, protezione di qualsiasi superficie.

Caratteristiche Tecniche

Superficie Stampata: Grana Riso

Superficie Opposta: Imp. Tela

Durezza: 70 Shore A

Temperatura di Esercizio: -20°C +70°C

SBR rubber flooring, suited for industrial floors and general protection of surfaces.

Technical Features

Moulded Surface: Checkered “Rice Grain”

Opposite Surface: Fabric Effect Impression

Hardness: 70 Shore A

Operating Temperature: -20°C +70°C



L01TPD

Tappeto Gomma Punta Diamante

Checkered SBR Flooring “Diamond”

Spessore Thickness mm	Altezza Height mm	Lungh. Length mm	Colore Colour	Peso Weight kg/m ²
3	1	10	Nero - Black	4,48

Gomma SBR utilizzata comunemente per pavimentazioni industriali, protezione di qualsiasi superficie.

Caratteristiche Tecniche

Superficie Stampata: Punta Diamante

Superficie Opposta: Imp. Tela

Durezza: 70 Shore A

Temperatura di Esercizio: -20°C +70°C

SBR rubber flooring, suited for industrial floors and general protection of surfaces.

Technical Features

Moulded Surface: Checkered “Diamond”

Opposite Surface: Fabric Effect Impression

Hardness: 70 Shore A

Operating Temperature: -20°C +70°C



L01ZERB

Zerbino in Gomma

Rubber Mat

Spessore Thickness mm	Larghezza Width mm	Lunghezza Length mm	Colore Colour
22	400	600	Nero - Black
22	400	800	Nero - Black
22	500	1000	Nero - Black
22	800	1200	Nero - Black
22	1000	1500	Nero - Black

Zerbino in gomma con fori aperti per permettere una facile pulizia. Possono essere utilizzati in multipli unendoli mediante appositi giunti di connessione.

Caratteristiche Tecniche

Materiale: SBR

Hollow rubber mat with open holes for easy cleaning. Mats can be joined with special joints in order to create large surfaces.

Technical Features

Material: SBR



L01GIUNZERB

Giunzioni Zerbino

Joints

Spessore Thickness mm	Larghezza Width mm	Lunghezza Length mm	Colore Colour
22	75	75	Nero - Black



L02TB

Tappeto PVC Bolli

Round dot PVC Flooring

Spessore Thickness mm	Altezza Height mt	Lungh. Length mt	Colore Colour	Peso Weight kg/m ²
1,5	1,00	20	Nero - Black	2,70
1,5	2,00	20	Nero - Black	2,70
1,5	1,00	20	Grigio - Grey	2,70
1,5	2,00	20	Grigio - Grey	2,70



Tappeto PVC utilizzato comunemente per pavimentazioni industriali, protezione di qualsiasi superficie.

Round dot PVC flooring suited for industrial floors and general protection of surfaces.

Caratteristiche Tecniche

Superficie Stampata: Bolli PVC

Superficie Opposta: Liscia

Durezza: 70 Shore A

Temperatura di Esercizio: - 15°C + 40°C

Technical Features

Moulded Surface: PVC Round Dot

Opposite Surface: Smooth

Hardness: 70 Shore A

Operating Temperature: - 15°C + 40°C

L02TGG

Tappeto PVC Grigliato

Checkered PVC Flooring

Spessore Thickness mm	Altezza Height mt	Lungh. Length mt	Colore Colour	Peso Weight kg/m ²
1,5	2,00	20	Grigio - Grey	2,70



Tappeto PVC utilizzato comunemente per pavimentazioni industriali, protezione di qualsiasi superficie.

Round dot PVC flooring suited for industrial floors and general protection of surfaces.

Caratteristiche Tecniche

Superficie Stampata: Grigliato PVC

Superficie Opposta: Liscia

Durezza: 70 Shore A

Temperatura di Esercizio: - 15°C + 40°C

Technical Features

Moulded Surface: PVC Checkered

Opposite Surface: Smooth

Hardness: 70 Shore A

Operating Temperature: - 15°C + 40°C



Operating & Levelling Line

Piedino Fisso con Foro Passante

Fixed Foot with Through Hole

Cod.	A	B	C	D	E	U.V.
A3EF25	25	24	17	6	11	24

Caratteristiche

Materiale:

Elastomero Termoplastico
ad elevata resistenza meccanica

A Richiesta:

Vasta gamma di colori per quantità
adeguate

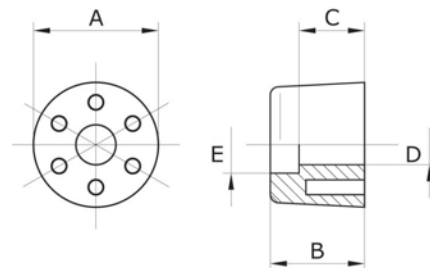
Product specification

Material:

Thermoplastic elastomer with
a high mechanical resistance

On Request:

Available in a wide range of colours
for significant quantities



Base a Ventosa in EPDM/PP, Gambo Fisso

EPDM/PP Sucker Type Base, Fixed Stud

Cod.	A	M	B	H	U.V.
A3EV1	40	08MA	16	20	24
A3EV4	50	08MA	16	20	24

Caratteristiche

Materiale Base: EPDM/PP

Materiale Stelo: Acciaio Zincato

Tipo Stelo: Fisso

Presentazione Prodotto:

Stelo solidale alla base

Caratteristiche Specifiche:

Consigliato per compressori portatili

Product specification

Material: EPDM/PP

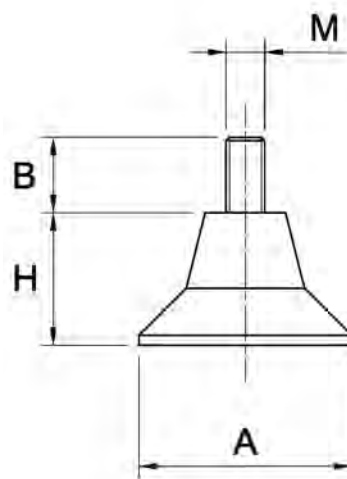
Stud Material: Zinc plated steel

Stud Type: Fixed

Delivered: Stud incorporated in the base

Specific Features:

Recommended for portable compressors



Piede Fisso in PE Rivestito da Lamiera Zincata

PE Fixed Foot with Zinc Plated Steel Covering

Cod.	A	M	B	H	Carico Max Statico Maximum Load daN	U.V.
A3EL1	20	06MA	13	7	100	24
A3EL2	25	08MA	20	10	120	24
A3EL3	25	10MA	20	10	120	24
A3EL4	30	08MA	20	11,5	150	24
A3EL5	30	10MA	20	11,5	150	24
A3EL6	40	08MA	25	13,5	180	24
A3EL7	40	10MA	25	13,5	180	24
A3EL8	50	10MA	30	15,5	200	24
A3EL9	50	12MA	35	15,5	200	24

Caratteristiche

Materiale Base:

Polietilene nero rivestito da lamiera zincata

Materiale Stelo: Acciaio zincato

Tipo Stelo: Fisso

Presentazione Prodotto:

Stelo solidale alla base

Caratteristiche Specifiche:

Livellamento in altezza agendo sulla base

Product specification

Base Material:

Polyethylene, zinc plated steel covering

Spindle Material: Zinc plated steel

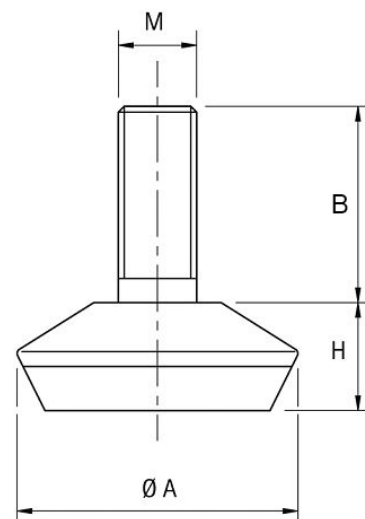
Spindle Type: Fixed

Product Presentation:

Stud incorporated in the base

Specific Features:

Height levelling achievable by screwing down the base



E - EX

Piedino Fisso in NYLON con Perno in acciaio zincato o inox AISI 304

NYLON fixed foot with Zinc Plated or Stainless Steel (AISI 304) Stud

INOX

Stainless Steel

Cod.	D	d	A	h	Stelo Stud	Carico Max Max Load daN	U.V.
A3E1	32	08MA	26	16	Z	300	24
A3E2	32	10MA	23	16	Z	400	24
A3E3	40	08MA	36	16	Z	300	24
A3E4	40	10MA	33	16	Z	400	24
A3EX1	32	08MA	26	16	X	300	24
A3EX2	32	10MA	23	16	X	400	24
A3EX3	40	08MA	36	16	X	300	24
A3EX4	40	10MA	33	16	X	400	24

Caratteristiche

Materiale Base:

Poliamide Nera

Materiale Stelo:

Z = Zincato

X = Acciaio Inox AISI 304

Tipo Stelo: Fisso

Presentazione Prodotto:

Stelo solidale alla base

Product specification

Base Material:

Black Polyamide

Stud Material:

Z = Zinc plated

X = Stainless steel AISI 304

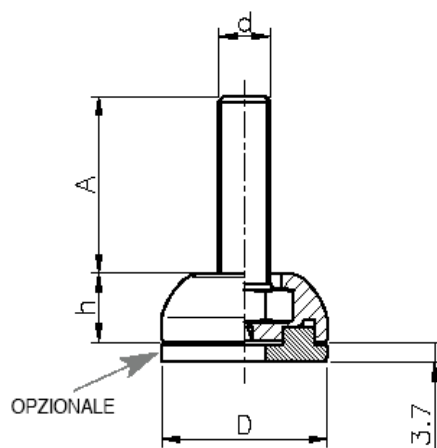
Spindle Type: Fixed

Product Presentation:

Stud incorporated in the base



A3E3



Suola Antiscivolo in Gomma per art. E - EX

Anti-Slip Rubber Pad optional for art. E - EX

Cod.	Ø	U.V.
A3SA32	32	24
A3SA40/1	40	24

Caratteristiche

Gomma Antiscivolo:

Gomma termoplastica durezza 80 shore A, con un disegno innovativo per una migliore aderenza.

Fornita separatamente dal piedino su richiesta specifica.

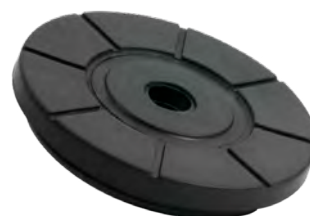
Product specification

Slide-Proof Rubber:

Thermoplastic rubber hardness 80 shore A, with an innovative design for a better grip. Supplied apart from the foot on demand.



A3EX1



A3SA

EG - EGX

Piedino Fisso in TPE con Perno in acciaio zincato o inox AISI 304

TPE fixed foot with Zinc Plated or Stainless Steel (AISI 304) Stud

INOX
Stainless Steel

Cod.	A	M	B	H	Stelo Stud	Carico Max Max Load daN	U.V.
A3EG1	32	08MA	24	16	Z	300	24
A3EG2	32	10MA	20	16	Z	400	24
A3EG3	40	08MA	34	16	Z	300	24
A3EG4	40	10MA	30	16	Z	400	24
A3EGX1	32	08MA	24	16	X	300	24
A3EGX2	32	10MA	20	16	X	400	24
A3EGX3	40	08MA	34	16	X	300	24
A3EGX4	40	10MA	30	16	X	400	24

Caratteristiche

Materiale Base:

Gomma TPE 80 Shore A

Materiale Stelo:

Z = Zincato

X = Acciaio Inox AISI 304

Tipo Stelo: Fisso

Presentazione Prodotto:

Stelo solidale alla base

Product specification

Base Material:

Rubber TPE 80 Shore A

Stud Material:

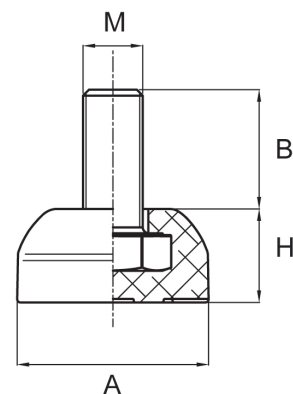
Z = Zinc plated

X = Stainless steel AISI 304

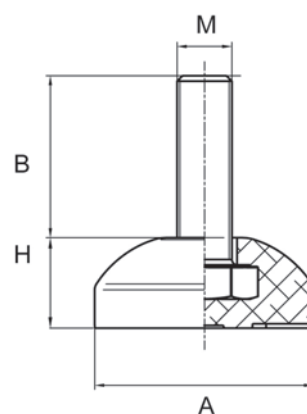
Spindle Type: Fixed

Product Presentation:

Stud incorporated in the base



A3EG1 - A3EG2 - A3EGX1 - A3EGX2



A3EG3 - A3EG4 - A3EGX3 - A3EGX4

Piedino Livellatore Fisso con Esagono Incassato

Fixed Levelling Foot with Socket Head

Cod.	D	d	d1	l	h	h2	H	CH	Carico Max Max Load daN	U.V.
A3ER30/08	30	08MA	4	50	13	/	63	/	350	24
A3ER40/08	40	08MA	4	50	15	6	71	14	500	24
A3ER40/10	40	10MA	4	90	15	10	115	17	500	24
A3ER50/10	50	10MA	4	90	15	10	115	17	500	24

Caratteristiche

Permette la regolazione dall'alto mediante la chiave a brugola incassata all'estremità del perno filettato. Ha un'ottima resistenza meccanica e impatto estetico.

Base:

Tecnopolimero (PA) rinforzato con fibre di vetro resistente a solventi, oli e grassi.

Colore:

Standard nero satinato.

Perno:

In acciaio zincato filettato.

Gomma Antiscivolo:

Gomma termoplastica durezza 80 shore A, con un disegno innovativo per una migliore aderenza.

Fornita separatamente su richiesta
(Vedi scheda articolo SA pag 77)

Product specification

Allows adjustment from above using the allen key recessed at the end of the threaded stud. It has excellent mechanical strength and good aesthetic impact.

Base:

Tecnopolymer (PA) reinforced with glass fibres. Solvent, oil and grease resistant.

Color:

Black

Stud:

Zinc Plated.

Slide-Proof Rubber:

The thermoplastic rubber, of 80 shore A in hardness, has an innovative design for a better grip.

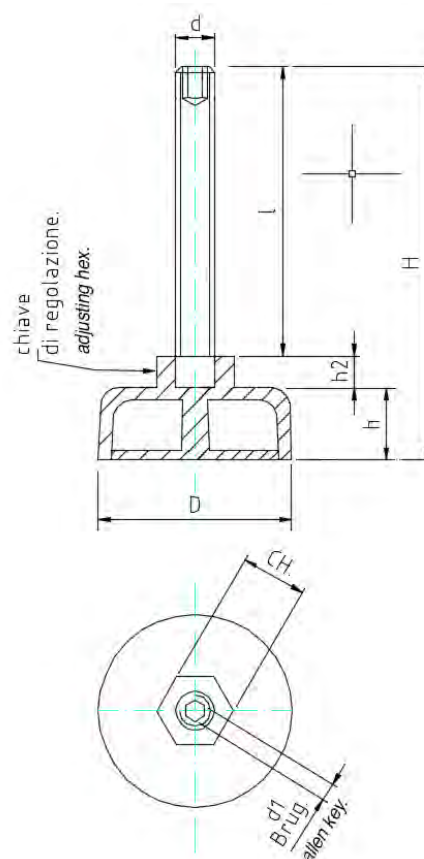
Supplied separately on demand
(See ref. SA at page 77).



A3ER30/08



A3ER40

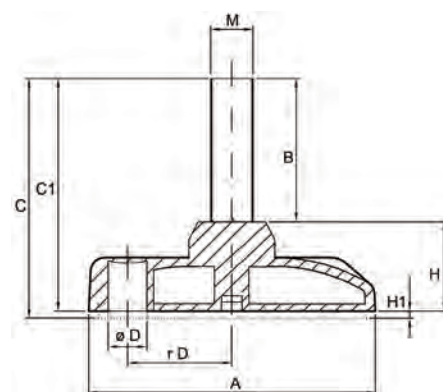


A3ER40 - A3ER50

Piedino di Livellamento Fisso con Perno in Acciaio Zincato

Levelling Fixed Foot with Zinc Plated Stud

COD.	A	M	B	H	H1	C	C1	ØD	r D	Carico Max Max Load daN	U.V.
A3EB30/0630	30	06MA	30	13	2	45	43	-	-	350	24
A3EB30/0650	30	06MA	50	13	2	65	63	-	-	350	24
A3EB30/0830	30	08MA	30	13	2	45	43	-	-	350	24
A3EB30/0850	30	08MA	50	13	2	65	63	-	-	350	24
A3EB40/0630	40	06MA	30	23	2	55	53	-	-	500	24
A3EB40/0650	40	06MA	50	23	2	75	73	-	-	500	24
A3EB40/0830	40	08MA	30	23	2	55	53	-	-	500	24
A3EB40/0840	40	08MA	40	23	2	65	63	-	-	500	24
A3EB40/0850	40	08MA	50	23	2	75	73	-	-	500	24
A3EB40/1030	40	10MA	30	23	2	55	53	-	-	500	24
A3EB40/1050	40	10MA	50	23	2	75	73	-	-	500	24
A3EB50/0650	50	06MA	50	23	2	75	73	6	17	500	24
A3EB50/0830	50	08MA	30	23	2	55	53	6	17	500	24
A3EB50/0850	50	08MA	50	23	2	75	73	6	17	500	24
A3EB50/1030	50	10MA	30	23	2	55	53	6	17	500	24
A3EB50/1050	50	10MA	50	23	2	75	73	6	17	500	24
A3EB80/1030	80	10MA	30	25	2	57	55	10	29	1000	24
A3EB80/1050	80	10MA	50	25	2	77	75	10	29	1000	24
A3EB80/1230	80	12MA	30	25	2	57	55	10	29	1000	24
A3EB80/1250	80	12MA	50	25	2	77	75	10	29	1000	24



Caratteristiche

Base:

Tecnopolimero (PA) rinforzato con fibre di vetro resistente a solventi, oli e grassi.

Perno:

Zincato.

Gomma Antiscivolo:

Gomma termoplastica durezza 80 shore A, con un disegno innovativo per una migliore aderenza.

Fornita separatamente su richiesta.
(Vedi scheda articolo SA).

Product specification

Base:

Tecnopolymer (PA) reinforced with glass fibres. Solvent, oil and grease resistant.

Stud:

Zinc Plated.

Slide-Proof Rubber:

The thermoplastic rubber, of 80 shore A in hardness, has an innovative design for a better grip.

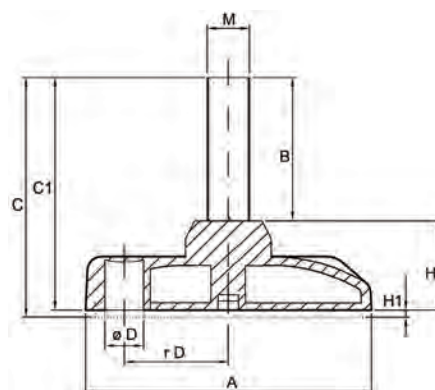
Supplied separately on demand.
(See. ref. SA).

Piedino di Livellamento Fisso con Perno in Acciaio Inox W4 (AISI 304)

Levelling Fixed Foot with Stainless Steel Stud (AISI 304)

INOX
Stainless Steel

COD.	A	M	B	H	H1	C	C1	ØD	r D	Carico Max Max Load daN	U.V.
A3EBX30/0630	30	06MA	30	13	2	45	43	-	-	350	24
A3EBX30/0650	30	06MA	50	13	2	65	63	-	-	350	24
A3EBX30/0830	30	08MA	30	13	2	45	43	-	-	350	24
A3EBX30/0850	30	08MA	50	13	2	65	63	-	-	350	24
A3EBX40/0630	40	06MA	30	23	2	55	53	-	-	500	24
A3EBX40/0650	40	06MA	50	23	2	75	73	-	-	500	24
A3EBX40/0830	40	08MA	30	23	2	55	53	-	-	500	24
A3EBX40/0850	40	08MA	50	23	2	75	73	-	-	500	24
A3EBX40/1030	40	10MA	30	23	2	55	53	-	-	500	24
A3EBX40/1050	40	10MA	50	23	2	75	73	-	-	500	24
A3EBX50/0830	50	08MA	30	23	2	55	53	6	17	500	24
A3EBX50/0850	50	08MA	50	23	2	75	73	6	17	500	24
A3EBX50/1030	50	10MA	30	23	2	55	53	6	17	500	24
A3EBX50/1040	50	10MA	40	23	2	60	58	6	17	500	24
A3EBX50/1050	50	10MA	50	23	2	75	73	6	17	500	24
A3EBX80/1030	80	10MA	30	25	2	57	55	10	29	1000	24
A3EBX80/1050	80	10MA	50	25	2	77	75	10	29	1000	24
A3EBX80/1230	80	12MA	30	25	2	57	55	10	29	1000	24
A3EBX80/1250	80	12MA	50	25	2	77	75	10	29	1000	24



Caratteristiche

Base:

Tecnopolimero (PA) rinforzato con fibre di vetro resistente a solventi, oli e grassi.

Perno:

Filettato fisso in acciaio Inox AISI 304.

Gomma Antiscivolo:

Gomma termoplastica durezza 80 shore A, con un disegno innovativo per una migliore aderenza.

Fornita separatamente su richiesta.

(Vedi scheda articolo SA).

Product specification

Base:

Tecnopolymer (PA) reinforced with glass fibres. Solvent, oil and grease resistant.

Stud:

AISI 304 Stainless Steel MA threaded fixed.

Slide-Proof Rubber:

The thermoplastic rubber, of 80 shore A in hardness, has an innovative design for a better grip.

Supplied separately on demand.

(See. ref. SA).

SA

Suola Antiscivolo in Gomma (optional per piedi fissi art. EB - EBX - NTB - NTBX)

Anti-slip Rubber Pad

(optional for fixed feet art. EB - EBX - NTB - NTBX)

Cod.	Ø	U.V.
A3SA30	30	24
A3SA40	40	24
A3SA50	50	24
A3SA80	80	24
A3SA125	125	8

Caratteristiche

Gomma Antiscivolo:

Gomma termoplastica durezza 80 shore A, con un disegno innovativo per una migliore aderenza.

Fornita separatamente dal piedino su richiesta specifica (vedi scheda art. EB - EBX - NTB - NTBX).

Product specification

Slide-Proof Rubber:

Thermoplastic rubber hardness 80 shore A, with an innovative design for a better grip.

Supplied apart from the foot on demand (see ref. EB - EBX - NTB - NTBX).



EC

Piedino di Livellamento in PE con perno Girevole

Levelling Foot with Threaded Adjustable Bolt

Cod.	A	M	B	H	Carico max Statico Max Load daN	U.V.
A3EC30/0820	30	08MA	20	16	400	24
A3EC30/0840	30	08MA	40	16	400	24
A3EC30/0870	30	08MA	70	16	400	24
A3EC30/1040	30	10MA	40	18	500	24
A3EC40/0830	38	08MA	30	16	400	24
A3EC40/0850	38	08MA	50	16	400	24
A3EC40/1040	38	10MA	40	18	500	24
A3EC40/1060	38	10MA	60	18	500	24
A3EC40/10100	38	10MA	100	18	500	24
A3EC50/1050	48	10MA	50	18	500	24
A3EC50/10100	48	10MA	100	19	500	24
A3EC50/1240	48	12MA	40	19	600	24
A3EC50/1260	48	12MA	60	19	600	24
A3EC55/12100	55	12MA	100	19	600	24

Caratteristiche

Materiale Base: Polipropilene (PP)

Materiale Stelo: Acciaio Zincato

Tipo Stelo: Girevole

Corredo Stelo: Dado esagonale

Presentazione Prodotto:

Stelo fornito assemblato alla base

Product specification

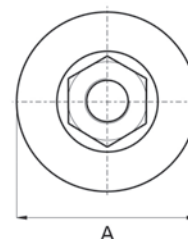
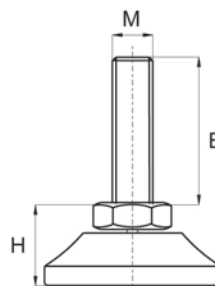
Base Material: Polypropylene (PP)

Stud Material: Zinc Plated Steel

Stud Type: Revolving

Spindle Outfit: Hex nut

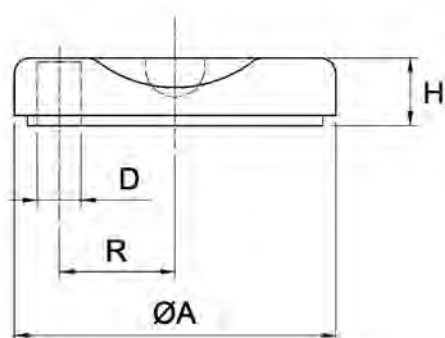
Delivered: Stud supplied applied to the base



Base Nylon diametri 30-40-50-80-100 mm

Nylon Base 30-40-50-80-100 mm diam.

Cod.	A	D	H	R	Carico Max di Rottura Max Breaking Load daN	Carico Max di Utilizzo Max Load of Use daN	U.V.
A3NB30	30	-	15	-	700	350	24
A3NB40	40	-	17	-	1156	551	24
A3NB50	50	6,5	17	17	1103	525	24
A3NB80	80	10,5	18	30	1675	798	24
A3NB100	100	12,5	18	36,5	1539	733	12



Caratteristiche

Materiale: Nylon caricato vetro

Tipo Base: Fissabile al suolo (eccetto NB40)

Caratteristiche Specifiche:

Funzione antivibrante moderata

Corredo Base: Suola antiscivolo in dotazione

Nota:

Accoppiabile con gli steli a testa snodata

Ge e GX

Product specification

Material: Nylon fiberglass reinforced

Base Type: Bolt down (except NB40)

Specific Features:

Moderate antivibration function

Base Outfit: Non-slip pad included

Note:

Matching with spindles G and GX



Stelo Filettato con Testa Sferica

Threaded Spindle

INOX
Stainless Steel



Cod.	M	B	Stelo Stud	Chiave Spanner	U.V.
A3G8	08MA	65	Z	10	12
A3G8S	08MA	30	Z	10	12
A3G8X	08MA	65	X	10	12
A3G10	10MA	60	Z	10	12
A3G10M	10MA	100	Z	10	12
A3G10X	10MA	60	X	10	12
A3G10XM	10MA	100	X	10	12
A3G12	12MA	60	Z	10	12
A3G12L	12MA	130	Z	10	12
A3G12M	12MA	100	Z	10	12
A3G12X	12MA	60	X	10	12
A3G12XL	12MA	130	X	10	12
A3G14	14MA	60	Z	13	12
A3G14X	14MA	60	X	13	12
A3G16	16MA	75	Z	13	12
A3G16L	16MA	140	Z	13	12
A3G16X	16MA	75	X	13	12
A3G16XL	16MA	140	X	13	12
A3G20	20MA	75	Z	17	12
A3G20L	20MA	140	Z	17	12
A3G20X	20MA	75	X	19	12
A3G20XL	20MA	140	X	19	12

Caratteristiche

Materiale Stelo:

Z = zincato
X = AISI 303

Tipo Stelo:

Snodato (testa sferica)

Nota:

Accoppiabile alle basi NB

Product specification

Spindle Material:

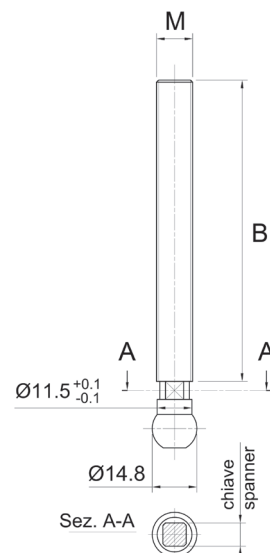
Z = zinc plated
X = AISI 303

Spindle Type:

Swivel (spheric head)

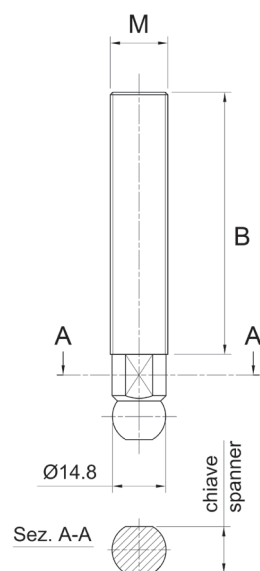
Note:

Matching with bases NB



A3G8 - A3G8S - A3G10

A3G10M - A3G12 - A3G12M



A3G8X - A3G10X - A3G10XM - A3G12L - A3G12X

A3G12XL - A3G14 - A3G14X - A3G16 - A3G16L

A3G16X - A3G16XL - A3G20 - A3G20L

A3G20X - A3G20XL

NS

Base in Nylon con Snodo, Inserto Filettato e Suola Antiscivolo

Machine Leveling Foot with Female Adjustable Thread and non-Slip Rubber Sole

Cod.	A	H	H1	C	B	SW	M	Carico max Max Load daN	U.V.
A3NS3006	30	18	7	24	8,5	14	06MA	600	24
A3NS4006	40	18	7	24	8,5	14	06MA	900	24
A3NS4008	40	18	7	24	8,5	14	08MA	900	24
A3NS4010	40	18	7	24	8,5	14	10MA	900	24
A3NS6008	60	18	7	24	8,5	14	08MA	1200	24
A3NS6010	60	18	7	24	8,5	14	10MA	1200	24
A3NS8008	80	18	7	24	8,5	14	08MA	1400	24
A3NS8010	80	18	7	24	8,5	14	10MA	1400	24
A3NS8012	80	21	7	25	15	17	12MA	1400	24

Caratteristiche

Materiale Base:

Nylon caricato vetro con inserto

Tipo Base:

Non fissabile al suolo

Materiale Inserto:

Acciaio zincato

Tipo Inserto:

Femmina snodato

Corredo Base:

Suola antiscivolo in dotazione

Nota:

Accoppiabile con i tiranti filettati GNS, o

con qualsiasi altro tirante

Product specification

Base Material:

Fiberglass reinforced Nylon

Base Type:

Not fixable to the ground

Thread Material:

Zinc plated steel

Thread Type:

Female adjustable

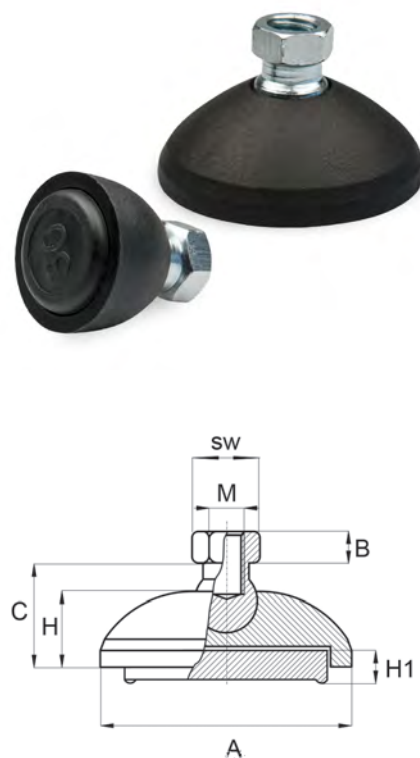
Base Outfit:

Equipped with non-slip rubber sole

Note:

Can be matched to the GNS tie rods,

or to any other tie rod



GNS

Tirante tutto Filetto DIN 975 in Fe37 Zincato, con Filettatura Metrica ISO, per Basi Snodate in Nylon cod. Ns

All Threaded Zinc Plated DIN 975 Tie Rod, ISO Metric, for Nylon Adjustable Bases Code Ns

Cod.	Filettatura Thread	Lunghezza tirante Tie rod lenght
A3GNS6	06MA	100mm
A3GNS8	08MA	120mm
A3GNS10	10MA	150mm
A3GNS12	12MA	150mm
A3GNS12L	12MA	200mm

Caratteristiche

Materiale stelo:

DIN 975 Fe37 zincato

Tipo stelo:

tirante tutto filettato con filettatura

metrica ISO

Nota:

Accoppiabile a basi snodate

in nylon cod. NS

Product specification

Spindle Material:

zinc plated DIN 975 tie rod

Spindle Type:

All Threaded ISO metric tie

rod

Note:

Matchable with nylon adjustable

base code NS



NTB - NTBX

Piede Orientabile a Base 125 mm

125 mm Levelling Nylon Foot

INOX
Stainless Steel

Cod.	A	M	B	C	D	H	Chiave Spanner	Stelo Stud	Carico Max di Rottura Max Breaking Load daN	Carico Max di Utilizzo Max Load of Use daN	U.V.
A3NTB16060	125	16MA	60	110	8,5	35	13	Z	4000	1900	8
A3NTB16100	125	16MA	100	150	8,5	35	13	Z	4000	1900	8
A3NTB16150	125	16MA	150	200	8,5	35	13	Z	4000	1900	8
A3NTB16200	125	16MA	200	250	8,5	35	13	Z	4000	1900	8
A3NTB20100	125	20MA	100	150	8,5	35	17	Z	4000	1900	8
A3NTB20150	125	20MA	150	200	8,5	35	17	Z	4000	1900	8
A3NTB20200	125	20MA	200	250	8,5	35	17	Z	4000	1900	8
A3NTB20250	125	20MA	250	300	8,5	35	17	Z	4000	1900	8
A3NTB24100	125	24MA	100	150	8,5	35	19	Z	4000	1900	8
A3NTB24150	125	24MA	150	200	8,5	35	19	Z	4000	1900	8
A3NTB24200	125	24MA	200	250	8,5	35	19	Z	4000	1900	8
A3NTB30100	125	30MA	100	150	8,5	35	24	Z	4000	1900	8
A3NTB30200	125	30MA	200	250	8,5	35	24	Z	4000	1900	8
A3NTBX16060	125	16MA	60	110	8,5	35	13	X	4000	1900	8
A3NTBX16100	125	16MA	100	150	8,5	35	13	X	4000	1900	8
A3NTBX16150	125	16MA	150	200	8,5	35	13	X	4000	1900	8
A3NTBX16200	125	16MA	200	250	8,5	35	13	X	4000	1900	8
A3NTBX20100	125	20MA	100	150	8,5	35	17	X	4000	1900	8
A3NTBX20150	125	20MA	150	200	8,5	35	17	X	4000	1900	8
A3NTBX20200	125	20MA	200	250	8,5	35	17	X	4000	1900	8
A3NTBX20250	125	20MA	250	300	8,5	35	17	X	4000	1900	8
A3NTBX24100	125	24MA	100	150	8,5	35	19	X	4000	1900	8
A3NTBX24150	125	24MA	150	200	8,5	35	19	X	4000	1900	8
A3NTBX24200	125	24MA	200	250	8,5	35	19	X	4000	1900	8
A3NTBX30100	125	30MA	100	150	8,5	35	24	X	4000	1900	8
A3NTBX30200	125	30MA	200	250	8,5	35	24	X	4000	1900	8

Caratteristiche

Materiale Base:

Tecnopolimero (PA) rinforzato
con fibre di vetro.

Materiale Stelo:

Z = Zincato

X = Acciaio inox AISI 304

Tipo Stelo: Girevole

Presentazione Prodotto:

Stelo fornito già assemblato alla base

Gomma Antiscivolo:

Termoplastica di spessore 4 mm, durezza
80 SH A. Fornita separatamente su
richiesta (vedi scheda articolo SA)

Product specification

Base Material:

Fiberglass reinforced polyamide (PA)

Stud Material:

Z = Zinc plated

X = Stainless Steel AISI 304

Spindle Type: Revolving

Product Presentation:

Spindle supplied already assembled
to the base

Non-Slip Pad:

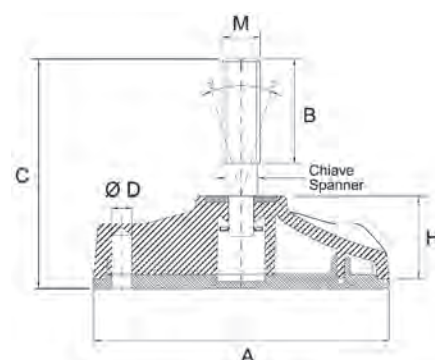
Thermoplastic rubber thickness 4 mm,
hardness 80 shore A. To be ordered
separately (see ref. SA)



NTB



NTBX



Piedi di Livellamento in Acciaio Zincato

Adjustable Foot

Cod.	A	M	B	H	Carico max Statico Max Load daN	U.V.
A4EA48	48	08MA	50	9	400	8
A4EA50	48	10MA	60	9	400	8
A4EA52	48	10MA	100	9	300	8
A4EA51	48	12MA	60	9	400	8
A4EA57	58	08MA	50	9	300	8
A4EA58	58	10MA	60	9	500	8
A4EA60	58	12MA	60	9	500	8

Caratteristiche

Materiale Base: Lamiera di acciaio zincata

Tipo Base: Non fissabile al suolo (eccetto cod. A4EA57)

Materiale Stelo: Ferro zincato

Tipo Stelo: Girevole

Presentazione Prodotto:

Stelo fornito già assemblato alla base

Product specification

Base Material: Galvanized Sheet Iron

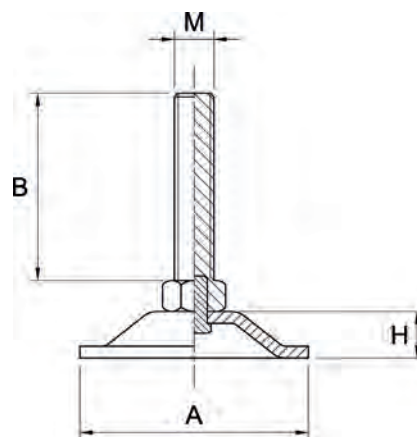
Base Type: Not fixable to the ground (except code A4EA57)

Spindle Material: Zinc Plated Iron

Spindle Type: Revolving

Product Presentation:

Spindle supplied already assembled to the base



Base in acciaio cromato con inserto filettato e suola in gomma NBR

Chrome plated base with threaded insert and rubber NBR sole

Cod.	D	M	H	Carico max Statico Max Load daN	U.V.
A3ES5010	50	10MA	40	300	8
A3ES5012	50	12MA	40	300	8
A3ES8010	80	10MA	40	750	8
A3ES8012	80	12MA	40	750	8
A3ES10010	100	10MA	42	1000	8
A3ES10012	100	12MA	42	1000	8

Caratteristiche

Materiale Base: Lamiera di acciaio cromata

Tipo Base: Non fissabile al suolo

Materiale Inserto: Acciaio zincato

Tipo Inserto: Femmina, snodato

Corredo base:

Suola antiscivolo in dotazione

Note:

Accoppiabile con i tiranti GNS filettati di pag. 80, o con qualsiasi altro tirante filettato

Product specification

Base Material: Chromated Sheet Iron

Base Type: Not fixable to the ground

Thread Material: Zinc Plated Steel

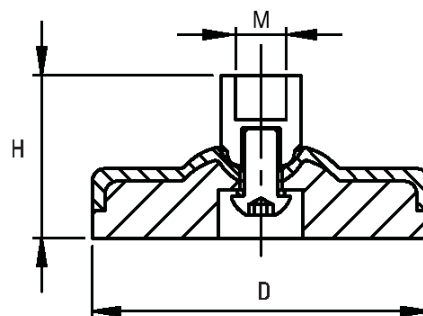
Thread Type: Adjustable, female

Base Outfit:

Equipped with non-slip rubber sole

Note:

It can be matched to GNS tie rods on page 80, or to any other tie rod



ET - ETX

Piede Orientabile con Base in Acciaio

Levelling Foot with Steel Base

INOX
Stainless Steel

Cod.	A	M	B	C	D	Chiave Spanner	Base/Stelo Base/Stud	r D	Carico Max Max Load daN	U.V.
A4ET16058	113	16MA	58	100	9	13	Z	95	1500	8
A4ET16119	113	16MA	119	161	9	13	Z	95	1500	8
A4ET16145	113	16MA	145	187	9	13	Z	95	1500	8
A4ET16201	113	16MA	201	243	9	13	Z	95	1500	8
A4ET18157	113	18MA	157	199	9	15	Z	95	1500	8
A4ET20107	113	20MA	107	152	9	17	Z	95	1500	8
A4ET20135	113	20MA	135	180	9	17	Z	95	1500	8
A4ET20157	113	20MA	157	202	9	17	Z	95	1500	8
A4ET20190	113	20MA	190	235	9	17	Z	95	1500	8
A4ET20238	113	20MA	238	283	9	17	Z	95	1500	8
A4ET24090	113	24MA	90	138	9	19	Z	95	1500	8
A4ET24127	113	24MA	127	175	9	19	Z	95	1500	8
A4ET24162	113	24MA	162	210	9	19	Z	95	1500	8
A4ET24202	113	24MA	202	250	9	19	Z	95	1500	8
A4ET30125	113	30MA	125	173	9	24	Z	95	1500	8
A4ET30185	113	30MA	185	233	9	24	Z	95	1500	8
A4ETX16058	113	16MA	58	100	9	13	X	95	1000	8
A4ETX16119	113	16MA	119	161	9	13	X	95	1000	8
A4ETX16145	113	16MA	145	187	9	13	X	95	1000	8
A4ETX16201	113	16MA	201	243	9	13	X	95	1000	8
A4ETX18157	113	18MA	157	199	9	15	X	95	1000	8
A4ETX20107	113	20MA	107	152	9	17	X	95	1000	8
A4ETX20135	113	20MA	135	180	9	17	X	95	1000	8
A4ETX20157	113	20MA	157	202	9	17	X	95	1000	8
A4ETX20190	113	20MA	190	235	9	17	X	95	1000	8
A4ETX20238	113	20MA	238	283	9	17	X	95	1000	8
A4ETX24090	113	24MA	90	138	9	19	X	95	1000	8
A4ETX24127	113	24MA	127	175	9	19	X	95	1000	8
A4ETX24162	113	24MA	162	210	9	19	X	95	1000	8
A4ETX24202	113	24MA	202	250	9	19	X	95	1000	8
A4ETX30125	113	30MA	125	173	9	24	X	95	1000	8
A4ETX30185	113	30MA	185	233	9	24	X	95	1000	8

Caratteristiche

Materiale Base E Stelo:

Z = Zincato

X = Acciaio inox AISI 304

Spessore Base: S = 3,5 zincata - 3,0 inox

Tipo Stelo: Girevole

Presentazione Prodotto:

Stelo fornito già assemblato alla base

Product specification

Base And Stud Material:

Z = Zinc plated

X = Stainless steel AISI 304

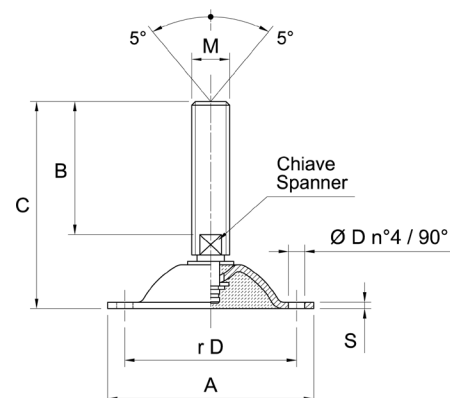
Base Thickness:

S = 3,5 zinc - 3,0 stainless steel

Spindle Type: Revolving

Product Presentation:

Spindle supplied already assembled to the base



Piede Snodato in Acciaio Zincato

Zinc Plated Articulated Foot

Cod.	A	M	B	H	Carico Max Statico Maximum Load daN	U.V.
A4EM40/8	40	08MA	56	25	400	4
A4EM40/10	40	10MA	70	25	400	4
A4EM40/12	40	12MA	70	25	400	4
A4EM60/12	60	12MA	70	23	600	4
A4EM60/16	60	16MA	70	23	600	4
A4EM80/16	80	16MA	128	23	1000	4
A4EM80/20	80	20MA	128	25	1000	4
A4EM100/16	100	16MA	165	25	1200	4
A4EM100/20	100	20MA	165	25	1200	4

Caratteristiche

Caratteristiche Specifiche:

Livellamento laterale di 15° circa

Materiale Base: Acciaio cromato

Corredo Base: Suola antiscivolo in dotazione

Materiale Stelo: Acciaio zincato

Tipo Stelo: Snodato (testa sferica)

Presentazione Prodotto:

Stelo fornito già assemblato alla base

Product specification

Specific Features:

Lateral adjustment approx 15°

Base Material: Chromium plated Steel

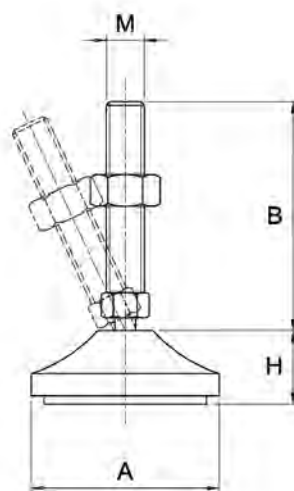
Base Outfit: Non-slip pad enclosed

Spindle Material: Zinc plated steel

Spindle Type: Swivel (spheric head)

Product Presentation:

Spindle supplied already assembled to the base



TN - TNX

Piede Antivibrante Orientabile con base in Acciaio Nichelato Alta Portata

Antivibration Mount with Nickel plated base High Load

Cod.	A	M	B	C	H	Chiave Spanner	Carico max Max Load daN	Stelo Stud	U.V.
A4TN16058	124	16MA	58	104	26	13	5500	Z	8
A4TN16119	124	16MA	119	165	26	13	5500	Z	8
A4TN16145	124	16MA	145	191	26	13	5500	Z	8
A4TN16201	124	16MA	201	247	26	13	5500	Z	8
A4TN18157	124	18MA	157	203	26	15	5500	Z	8
A4TN20107	124	20MA	107	156	26	17	5600	Z	8
A4TN20135	124	20MA	135	184	26	17	5600	Z	8
A4TN20157	124	20MA	157	206	26	17	5600	Z	8
A4TN20190	124	20MA	190	239	26	17	5600	Z	8
A4TN20238	124	20MA	238	287	26	17	5600	Z	8
A4TN24090	124	24MA	90	142	26	19	5700	Z	8
A4TN24127	124	24MA	127	179	26	19	5700	Z	8
A4TN24162	124	24MA	162	214	26	19	5700	Z	8
A4TN24202	124	24MA	202	254	26	19	5700	Z	8
A4TN30125	124	30MA	125	177	26	24	5800	Z	8
A4TN30185	124	30MA	185	237	26	24	5800	Z	8
A4TNX16058	124	16MA	58	104	26	13	5500	X	8
A4TNX16119	124	16MA	119	165	26	13	5500	X	8
A4TNX16145	124	16MA	145	191	26	13	5500	X	8
A4TNX16201	124	16MA	201	247	26	13	5500	X	8
A4TNX18157	124	18MA	157	203	26	15	5500	X	8
A4TNX20107	124	20MA	107	156	26	17	5600	X	8
A4TNX20135	124	20MA	135	184	26	17	5600	X	8
A4TNX20157	124	20MA	157	206	26	17	5600	X	8
A4TNX20190	124	20MA	190	239	26	17	5600	X	8
A4TNX20238	124	20MA	238	287	26	17	5600	X	8
A4TNX24090	124	24MA	90	142	26	19	5700	X	8
A4TNX24127	124	24MA	127	179	26	19	5700	X	8
A4TNX24162	124	24MA	162	214	26	19	5700	X	8
A4TNX24202	124	24MA	202	254	26	19	5700	X	8
A4TNX30125	124	30MA	125	177	26	24	5800	X	8
A4TNX30185	124	30MA	185	237	26	24	5800	X	8

Caratteristiche

Materiale Base: Acciaio nichelato

Materiale Stelo:

Z = Zincato

X= Acciaio inox AISI 304

Fornito completo di antivibrante colore nero in PVC morbido 68 shore

Presentazione Prodotto:

Stelo fornito già assemblato alla base

Product specification

Base Material: Nickel plated steel

Stud Material:

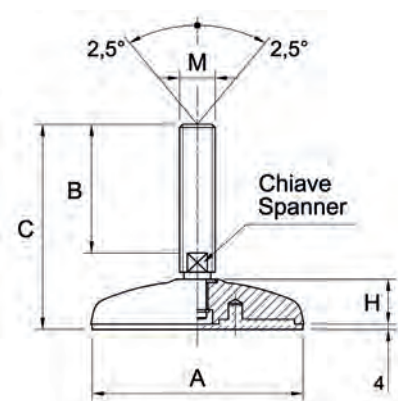
Z = Zinc plated

X= Stainless steel AISI 304

The feet are completed with anti-slip pad made in soft PVC 68 shore black colour.

Product Presentation:

Spindle supplied already assembled to the base



X55

Piede Orientabile con Base e Stelo in Acciaio Inox AISI 304

Levelling Foot with AISI 304 Stainless Steel Base and Stud

INOX
Stainless Steel

Cod.	A	M	B	C	H	Chiave Spanner	Carico Max Max Load daN	U.V.
A5X55/12070	55	12MA	70	110	26	10	1500	8
A5X55/14108	55	14MA	108	148	26	12	1500	8
A5X55/16058	55	16MA	58	102	26	13	2000	8
A5X55/16119	55	16MA	119	163	26	13	2000	8
A5X55/16145	55	16MA	145	189	26	13	2000	8
A5X55/16201	55	16MA	201	245	26	13	2000	8
A5X55/20107	55	20MA	107	151	26	17	2000	8
A5X55/20135	55	20MA	135	179	26	17	2000	8
A5X55/20157	55	20MA	157	201	26	17	2000	8
A5X55/20190	55	20MA	190	234	26	17	2000	8
A5X55/20238	55	20MA	238	282	26	17	2000	8
A5X55/24090	55	24MA	90	139	26	13	2000	8
A5X55/24127	55	24MA	127	176	26	13	2000	8
A5X55/24162	55	24MA	162	211	26	13	2000	8
A5X55/24201	55	24MA	201	250	26	13	2000	8
A5X55/30125	55	30MA	125	174	26	13	2000	8
A5X55/30185	55	30MA	185	234	26	13	2000	8

Caratteristiche

Materiale Base:

Anima interna in poliammide + FV;
rivestimento esterno in acciaio inox AISI 304; antivibrante in gomma termoplastica SEBS 55 shore colore nero.

Materiale Stelo: Acciaio inox AISI 304

Tipo Stelo: Girevole

Presentazione Prodotto:

Stelo fornito assemblato alla base

Note:

L'antivibrante costampato consente una perfetta aderenza con la base in acciaio. La conseguente assenza di cavità interne rende il piede estremamente sanificabile.

Product specification

Base Material:

Internal part made of reinforced polyamide;
external covering made of stainless steel AISI 304; anti-slip pad made of SEBS Rubber 55 shore black colour.

Spindle Material: Stainless steel AISI 304

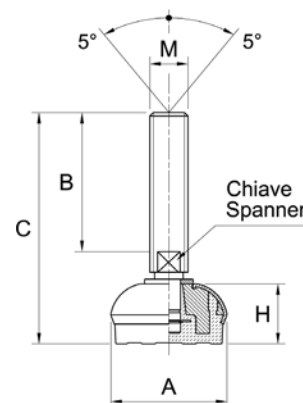
Spindle Type: Revolving

Product Presentation:

Spindle supplied assembled to the base

Note:

The comoulded anti-slip rubber pad adheres perfectly to the steel base thus the absence of internal cavities makes the foot extremely easy to clean and sanitize.



XS55

Piede Snodato con Base e Stelo in Acciaio Inox AISI 304

Articulated Foot with AISI 304 Stainless Steel Base and Stud

INOX
Stainless Steel

Cod.	A	M	B	C	H	Chiave Spanner	Carico Max Max Load daN	U.V.
A5XS55/08045	55	8MA	45	80	26	6	1100	8
A5XS55/08065	55	8MA	65	100	26	6	1100	8
A5XS55/08107	55	8MA	107	142	26	6	1100	8
A5XS55/10035	55	10MA	35	71	26	8	1200	8
A5XS55/10070	55	10MA	70	107	26	8	1200	8
A5XS55/10115	55	10MA	115	152	26	8	1200	8
A5XS55/12043	55	12MA	43	82	26	10	1300	8
A5XS55/12063	55	12MA	63	102	26	10	1300	8
A5XS55/12077	55	12MA	77	116	26	10	1300	8
A5XS55/12093	55	12MA	93	132	26	10	1300	8
A5XS55/12123	55	12MA	123	162	26	10	1300	8
A5XS55/14061	55	14MA	61	102	26	12	1400	8
A5XS55/14091	55	14MA	91	132	26	12	1400	8
A5XS55/14116	55	14MA	116	157	26	12	1400	8
A5XS55/16060	55	16MA	60	103	26	13	1500	8
A5XS55/16090	55	16MA	90	133	26	13	1500	8
A5XS55/16105	55	16MA	105	148	26	13	1500	8
A5XS55/16125	55	16MA	125	168	26	13	1500	8
A5XS55/16155	55	16MA	155	198	26	13	1500	8
A5XS55/16165	55	16MA	165	208	26	13	1500	8
A5XS55/16205	55	16MA	205	248	26	13	1500	8

Caratteristiche

Materiale Base:

Anima interna in poliammide + FV;
rivestimento esterno in acciaio inox AISI 304; antivibrante in gomma termoplastica SEBS 55 shore colore nero.

Materiale Stelo: Acciaio inox AISI 304

Tipo Stelo: Snodato

Presentazione Prodotto:

Stelo fornito assemblato alla base

Note:

L'antivibrante costampato consente una perfetta aderenza con la base in acciaio. La conseguente assenza di cavità interne rende il piede estremamente sanificabile.

Product specification

Base Material:

Internal part made of reinforced polyamide;
external covering made of stainless steel AISI 304; anti-slip pad made of SEBS Rubber 55 shore black colour.

Spindle Material: Stainless steel AISI 304

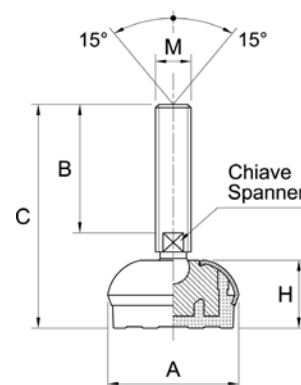
Spindle Type: Articulated

Product Presentation:

Spindle supplied assembled to the base

Note:

The comoulded anti-slip rubber pad adheres perfectly to the steel base thus the absence of internal cavities makes the foot extremely easy to clean and sanitize.



X75

Piede Orientabile con Base e Stelo in Acciaio Inox AISI 304

Levelling Foot with AISI 304 Stainless Steel Base and Stud

INOX
Stainless Steel

Cod.	A	M	B	C	H	Chiave Spanner	Carico Max Max Load daN	U.V.
A5X75/12070	75	12MA	70	109	26	10	1700	8
A5X75/14108	75	14MA	108	148	26	12	2400	8
A5X75/16058	75	16MA	58	102	26	13	2400	8
A5X75/16119	75	16MA	119	163	26	13	2400	8
A5X75/16145	75	16MA	145	189	26	13	2400	8
A5X75/16201	75	16MA	201	245	26	13	2400	8
A5X75/18157	75	18MA	157	201	26	15	2400	8
A5X75/20107	75	20MA	107	153	26	17	2400	8
A5X75/20135	75	20MA	135	181	26	17	2400	8
A5X75/20157	75	20MA	157	203	26	17	2400	8
A5X75/20190	75	20MA	190	236	26	17	2400	8
A5X75/20238	75	20MA	238	284	26	17	2400	8
A5X75/24090	75	24MA	90	139	26	19	2400	8
A5X75/24127	75	24MA	127	176	26	19	2400	8
A5X75/24162	75	24MA	162	211	26	19	2400	8
A5X75/24201	75	24MA	201	250	26	19	2400	8
A5X75/30125	75	30MA	125	174	26	24	2400	8
A5X75/30185	75	30MA	185	234	26	24	2400	8

Caratteristiche

Materiale Base:

Anima interna in poliammide + FV;
rivestimento esterno in acciaio inox AISI 304; antivibrante in gomma termoplastica SEBS 55 shore colore nero.

Materiale Stelo: Acciaio inox AISI 304

Tipo Stelo: Girevole

Presentazione Prodotto:

Stelo fornito assemblato alla base

Note:

L'antivibrante costampato consente una perfetta aderenza con la base in acciaio. La conseguente assenza di cavità interne rende il piede estremamente sanificabile.

Product specification

Base Material:

Internal part made of reinforced polyamide;
external covering made of stainless steel AISI 304; anti-slip pad made of SEBS Rubber 55 shore black colour.

Spindle Material: Stainless steel AISI 304

Spindle Type: Revolving

Product Presentation:

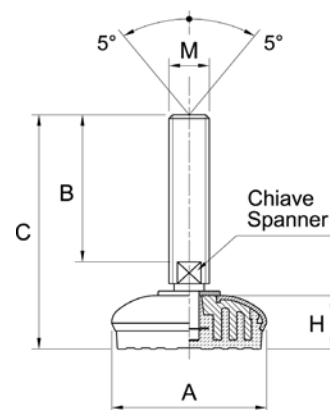
Spindle supplied assembled to the base

Note:

The comoulded anti-slip rubber pad adheres perfectly to the steel base thus the absence of internal cavities makes the foot extremely easy to clean and sanitize.



Ø75



XS75

Piede Snodato con Base e Stelo in Acciaio Inox AISI 304

Articulated Foot with AISI 304 Stainless Steel Base and Stud

INOX
Stainless Steel

Cod.	A	M	B	C	H	Chiave Spanner	Carico Max Max Load daN	U.V.
A5XS75/16060	75	16MA	60	103	26	13	1900	8
A5XS75/16090	75	16MA	90	133	26	13	1900	8
A5XS75/16105	75	16MA	105	148	26	13	1900	8
A5XS75/16125	75	16MA	125	168	26	13	1900	8
A5XS75/16155	75	16MA	155	198	26	13	1900	8
A5XS75/16165	75	16MA	165	208	26	13	1900	8
A5XS75/16205	75	16MA	205	248	26	13	1900	8
A5XS75/20086	75	20MA	86	132	26	17	2100	8
A5XS75/20116	75	20MA	116	162	26	17	2100	8
A5XS75/20141	75	20MA	141	187	26	17	2100	8
A5XS75/20206	75	20MA	206	252	26	17	2100	8
A5XS75/24096	75	24MA	96	142	26	19	2300	8
A5XS75/24122	75	24MA	122	168	26	19	2300	8
A5XS75/24152	75	24MA	152	198	26	19	2300	8
A5XS75/24182	75	24MA	182	228	26	19	2300	8
A5XS75/24300	75	24MA	300	346	26	19	2300	8

Caratteristiche

Materiale Base:

Anima interna in poliammide + FV;
rivestimento esterno in acciaio inox AISI 304; antivibrante in gomma termoplastica SEBS 55 shore colore nero.

Materiale Stelo: Acciaio inox AISI 304

Tipo Stelo: Snodato

Presentazione Prodotto:

Stelo fornito assemblato alla base

Note:

L'antivibrante costampato consente una perfetta aderenza con la base in acciaio. La conseguente assenza di cavità interne rende il piede estremamente sanificabile.

Product specification

Base Material:

Internal part made of reinforced polyamide;
external covering made of stainless steel AISI 304; anti-slip pad made of SEBS Rubber 55 shore black colour.

Spindle Material: Stainless steel AISI 304

Spindle Type: Articulated

Product Presentation:

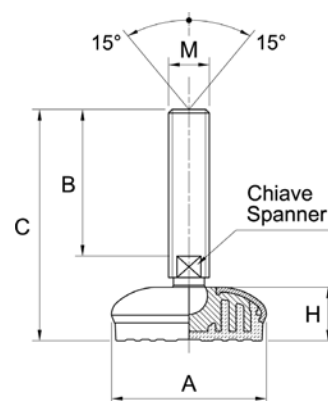
Spindle supplied assembled to the base

Note:

The comoulded anti-slip rubber pad adheres perfectly to the steel base thus the absence of internal cavities makes the foot extremely easy to clean and sanitize.



Ø75



X95

Piede Orientabile con Base e Stelo in Acciaio Inox AISI 304

Levelling Foot with AISI 304 Stainless Steel Base and Stud

INOX
Stainless Steel

Cod.	A	M	B	C	H	Chiave Spanner	Carico Max Max Load daN	U.V.
A5X95/12070	95	12MA	70	109	26	10	1700	8
A5X95/14108	95	14MA	108	148	26	12	2700	8
A5X95/16058	95	16MA	58	102	26	13	2700	8
A5X95/16119	95	16MA	119	163	26	13	2700	8
A5X95/16145	95	16MA	145	189	26	13	2700	8
A5X95/16201	95	16MA	201	245	26	13	2700	8
A5X95/18157	95	18MA	157	201	26	15	2700	8
A5X95/20107	95	20MA	107	153	26	17	2700	8
A5X95/20135	95	20MA	135	181	26	17	2700	8
A5X95/20157	95	20MA	157	203	26	17	2700	8
A5X95/20190	95	20MA	190	236	26	17	2700	8
A5X95/20238	95	20MA	238	284	26	17	2700	8
A5X95/24090	95	24MA	90	139	26	19	2700	8
A5X95/24127	95	24MA	127	176	26	19	2700	8
A5X95/24162	95	24MA	162	211	26	19	2700	8
A5X95/24201	95	24MA	201	250	26	19	2700	8
A5X95/30125	95	30MA	125	174	26	24	2700	8
A5X95/30185	95	30MA	185	234	26	24	2700	8

Caratteristiche

Materiale Base:

Anima interna in poliammide + FV;
rivestimento esterno in acciaio inox AISI 304; antivibrante in gomma termoplastica SEBS 55 shore colore nero.

Materiale Stelo: Acciaio inox AISI 304

Tipo Stelo: Girevole

Presentazione Prodotto:

Stelo fornito assemblato alla base

Note:

L'antivibrante costampato consente una perfetta aderenza con la base in acciaio. La conseguente assenza di cavità interne rende il piede estremamente sanificabile.

Product specification

Base Material:

Internal part made of reinforced polyamide;
external covering made of stainless steel AISI 304; anti-slip pad made of SEBS Rubber 55 shore black colour.

Spindle Material:

Stainless steel AISI 304

Spindle Type:

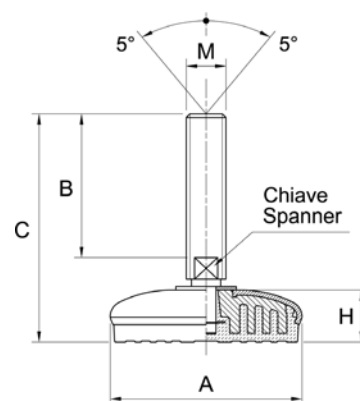
Revolving

Product Presentation:

Spindle supplied assembled to the base

Note:

The comoulded anti-slip rubber pad adheres perfectly to the steel base thus the absence of internal cavities makes the foot extremely easy to clean and sanitize.



XS95

Piede Snodato con Base e Stelo in Acciaio Inox AISI 304

Articulated Foot with AISI 304 Stainless Steel Base and Stud

INOX
Stainless Steel

Cod.	A	M	B	C	H	Chiave Spanner	Carico Max Max Load daN	U.V.
A5XS95/16060	95	16MA	60	103	26	13	2200	8
A5XS95/16090	95	16MA	90	133	26	13	2200	8
A5XS95/16105	95	16MA	105	148	26	13	2200	8
A5XS95/16125	95	16MA	125	168	26	13	2200	8
A5XS95/16155	95	16MA	155	198	26	13	2200	8
A5XS95/16165	95	16MA	165	208	26	13	2200	8
A5XS95/16205	95	16MA	205	248	26	13	2200	8
A5XS95/20086	95	20MA	86	132	26	17	2400	8
A5XS95/20116	95	20MA	116	162	26	17	2400	8
A5XS95/20141	95	20MA	141	187	26	17	2400	8
A5XS95/20206	95	20MA	206	252	26	17	2400	8
A5XS95/24096	95	24MA	96	142	26	19	2600	8
A5XS95/24122	95	24MA	122	168	26	19	2600	8
A5XS95/24152	95	24MA	152	198	26	19	2600	8
A5XS95/24182	95	24MA	182	228	26	19	2600	8
A5XS95/24300	95	24MA	300	346	26	19	2600	8

Caratteristiche

Materiale Base:

Anima interna in poliammide + FV;
rivestimento esterno in acciaio inox AISI 304; antivibrante in gomma termoplastica SEBS 55 shore colore nero.

Materiale Stelo: Acciaio inox AISI 304

Tipo Stelo: Snodato

Presentazione Prodotto:

Stelo fornito assemblato alla base

Note:

L'antivibrante costampato consente una perfetta aderenza con la base in acciaio. La conseguente assenza di cavità interne rende il piede estremamente sanificabile.

Product specification

Base Material:

Internal part made of reinforced polyamide;
external covering made of stainless steel AISI 304; anti-slip pad made of SEBS Rubber 55 shore black colour.

Spindle Material: Stainless steel AISI 304

Spindle Type: Articulated

Product Presentation:

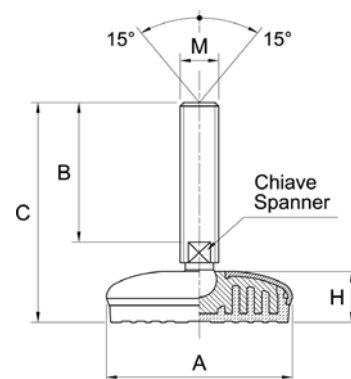
Spindle supplied assembled to the base

Note:

The comoulded anti-slip rubber pad adheres perfectly to the steel base thus the absence of internal cavities makes the foot extremely easy to clean and sanitize.



Ø95



Piede Orientabile con Base e Stelo in Acciaio Inox AISI 304

Levelling Foot with AISI 304 Stainless Steel Base and Stud

INOX
Stainless Steel

Cod.	A	M	B	C	D	H	Chiave Spanner	r D	Carico Max Max Load daN	U.V.
A5X96/12070	130	12MA	70	111	14,5	27	10	65	1700	8
A5X96/14108	130	14MA	108	150	14,5	27	12	65	2700	8
A5X96/16058	130	16MA	58	103	14,5	27	13	65	2700	8
A5X96/16119	130	16MA	119	164	14,5	27	13	65	2700	8
A5X96/16145	130	16MA	145	190	14,5	27	13	65	2700	8
A5X96/16201	130	16MA	201	246	14,5	27	13	65	2700	8
A5X96/18157	130	18MA	157	203	14,5	27	15	65	2700	8
A5X96/20107	130	20MA	107	154	14,5	27	17	65	2700	8
A5X96/20135	130	20MA	135	182	14,5	27	17	65	2700	8
A5X96/20157	130	20MA	157	204	14,5	27	17	65	2700	8
A5X96/20190	130	20MA	190	237	14,5	27	17	65	2700	8
A5X96/20238	130	20MA	238	285	14,5	27	17	65	2700	8
A5X96/24090	130	24MA	90	141	14,5	27	19	65	2700	8
A5X96/24127	130	24MA	127	178	14,5	27	19	65	2700	8
A5X96/24162	130	24MA	162	213	14,5	27	19	65	2700	8
A5X96/24201	130	24MA	201	252	14,5	27	19	65	2700	8
A5X96/30125	130	30MA	125	176	14,5	27	24	65	2700	8
A5X96/30185	130	30MA	185	236	14,5	27	24	65	2700	8

Caratteristiche

Materiale Base:

Anima interna in poliammide + FV;
rivestimento esterno in acciaio inox AISI 304; antivibrante in gomma termoplastica SEBS 55 shore colore nero.

Materiale Stelo: Acciaio inox AISI 304

Tipo Stelo: Girevole

Presentazione Prodotto:

Stelo fornito assemblato alla base

Note:

L'antivibrante costampato consente una perfetta aderenza con la base in acciaio. La conseguente assenza di cavità interne rende il piede estremamente sanificabile.

Product specification

Base Material:

Internal part made of reinforced polyamide;
external covering made of stainless steel AISI 304; anti-slip pad made of SEBS Rubber 55 shore black colour.

Spindle Material: Stainless steel AISI 304

Spindle Type: Revolving

Product Presentation:

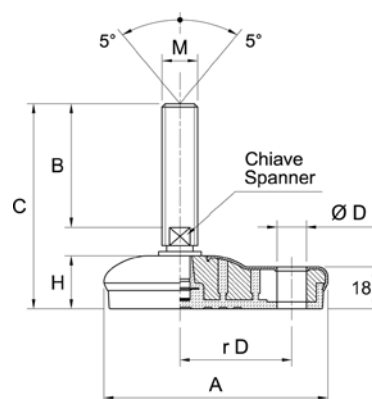
Spindle supplied assembled to the base

Note:

The comoulded anti-slip rubber pad adheres perfectly to the steel base thus the absence of internal cavities makes the foot extremely easy to clean and sanitize.



Ø96 x 130



XS96

Piede Snodato con Base e Stelo in Acciaio Inox AISI 304

Articulated Foot with AISI 304 Stainless Steel Base and Stud

INOX Stainless Steel

Cod.	A	M	B	C	D	H	Chiave Spanner	r D	Carico Max Max Load daN	U.V.
A5XS96/16060	130	16MA	60	105	14,5	27	13	65	2200	8
A5XS96/16090	130	16MA	90	135	14,5	27	13	65	2200	8
A5XS96/16105	130	16MA	105	150	14,5	27	13	65	2200	8
A5XS96/16125	130	16MA	125	170	14,5	27	13	65	2200	8
A5XS96/16155	130	16MA	155	200	14,5	27	13	65	2200	8
A5XS96/16165	130	16MA	165	210	14,5	27	13	65	2200	8
A5XS96/16205	130	16MA	205	250	14,5	27	13	65	2200	8
A5XS96/20086	130	20MA	86	134	14,5	27	17	65	2400	8
A5XS96/20116	130	20MA	116	164	14,5	27	17	65	2400	8
A5XS96/20141	130	20MA	141	189	14,5	27	17	65	2400	8
A5XS96/20206	130	20MA	206	254	14,5	27	17	65	2400	8
A5XS96/24096	130	24MA	96	143	14,5	27	19	65	2600	8
A5XS96/24122	130	24MA	122	169	14,5	27	19	65	2600	8
A5XS96/24152	130	24MA	152	199	14,5	27	19	65	2600	8
A5XS96/24182	130	24MA	182	229	14,5	27	19	65	2600	8
A5XS96/24300	130	24MA	300	347	14,5	27	19	65	2600	8

Caratteristiche

Materiale Base:

Anima interna in poliammide + FV;
rivestimento esterno in acciaio inox AISI 304; antivibrante in gomma termoplastica SEBS 55 shore colore nero.

Materiale Stelo: Acciaio inox AISI 304

Tipo Stelo: Snodato

Presentazione Prodotto:

Stelo fornito assemblato alla base

Note:

L'antivibrante costampato consente una perfetta aderenza con la base in acciaio. La conseguente assenza di cavità interne rende il piede estremamente sanificabile.

Product specification

Base Material:

Internal part made of reinforced polyamide;
external covering made of stainless steel AISI 304; anti-slip pad made of SEBS Rubber 55 shore black colour.

Spindle Material: Stainless steel AISI 304

Spindle Type: Articulated

Product Presentation:

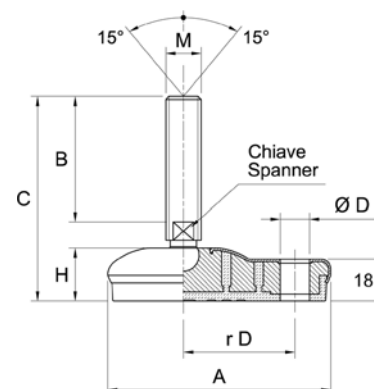
Spindle supplied assembled to the base

Note:

The comoulded anti-slip rubber pad adheres perfectly to the steel base thus the absence of internal cavities makes the foot extremely easy to clean and sanitize.



Ø96 x 130



Puntale Alettato Tondo Filettato

Threaded Round Fittings

Cod.	Ø Esterno Tubo Tube External mm	M	D	C	U.V.
A3CTF25	25	10MA	17,5	6	24
A3CTF30	30	10MA	18	6	24
A3CTF35	35	10MA	20	6,2	24
A3CTF40	40	10MA	20	6,2	24

Caratteristiche

Materiale: Polietilene colore nero

Caratteristiche Specifiche:

Filettatura ricavata dal polietilene

Utilizzo:

Porta-piede di sostegno, consigliato per applicazioni leggere

Nota:

Montaggio su tubo tramite mazzuolo.
Sono fissabili in tubolari con spessore da 1 a 3 mm

Product specification

Material: Polyethylene, black colour

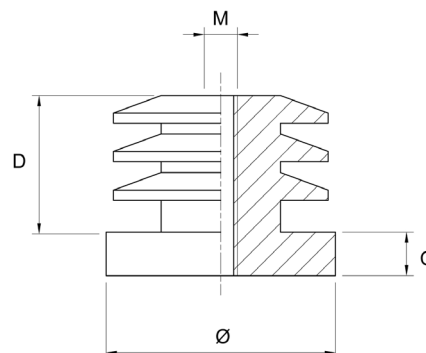
Specific Features:

Thread obtained by turning the polyethylene

Use: As foot or wheel support

Note:

To be fit into the tube by a mallet. Fixable in pipes with thickness from 1 to 3 mm



PQF

Puntale Alettato Quadrato Filettato

Threaded Square Fittings

Cod.	Q Esterno Tubo Tube External mm	M	D	C	U.V.
A3PQF3030/8	30x30	08MA	20	6,2	24
A3PQF3030/10	30x30	10MA	20	6,2	24
A3PQF4040/8	40x40	08MA	22	6,2	24
A3PQF4040/10	40x40	10MA	22	6,2	24

Caratteristiche

Materiale: Polietilene colore nero

Caratteristiche Specifiche:

Filettatura ricavata dal polietilene

Utilizzo:

Porta-piede di sostegno, consigliato per applicazioni leggere

Nota:

Montaggio su tubo tramite mazzuolo.
Sono fissabili in tubolari con spessore da 1 a 3 mm

Product specification

Material: Polyethylene, black colour

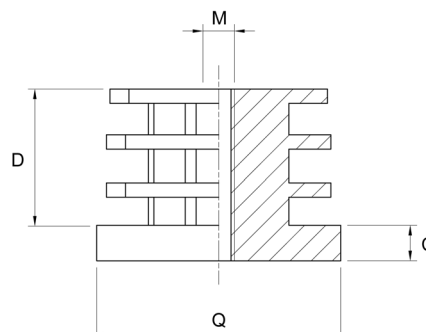
Specific Features:

Thread obtained by turning the polyethylene

Use: As foot or wheel support

Note:

To be fit into the tube by a mallet. Fixable in pipes with thickness from 1 to 3 mm



Tappo Tondo PA Filettato

Round PA Tube Fitting with Threaded Insert

Per filettatura da M8 a M24

For threading from M8 to M24

Caratteristiche

Materiale Tappo: Nylon caricato vetro

Materiale Inserto Filettato: Ottone

Utilizzo classico: Porta-piede di sostegno

Consigliato per:

Applicazioni gravose e ove sia necessaria forte tenuta

Montaggio sul tubo: Tramite mazzuolo

Fornibili a richiesta

Product specification

Tube Fitting Material:

Fibreglass reinforced polyamide

Threaded Insert Material: brass

Usual Employ: Foot support

Best for: Heavy employ

Mounting: By a mallet

Available on request



PQB

Tappo Quadrato PA Filettato

Square PA Tube Fitting with Threaded Insert

Per filettatura da M8 a M20

For threading from M8 to M20

Caratteristiche

Materiale Tappo: Nylon caricato vetro

Materiale Inserto Filettato: Ottone

Utilizzo classico: Porta-piede di sostegno

Consigliato per:

Applicazioni gravose e ove sia necessaria forte tenuta

Montaggio sul tubo: Tramite mazzuolo

Fornibili a richiesta

Product specification

Tube Fitting Material:

Fibreglass reinforced polyamide

Threaded Insert Material: brass

Usual Employ: Foot support

Best for: Heavy employ

Mounting: By a mallet

Available on request



Copritesta Rotondo

Round Fittings

Cod.	Ø Esterno Tubo Tube External mm	D	C	U.V.
A3CT20	20	10	4	50
A3CT25	25	14	4	50
A3CT30	30	14	4	50
A3CT35	35	18	4	50
A3CT40	40	16,5	4,5	50
A3CT50	50	16,5	4,5	50
A3CT60	60	16,5	4,5	50

Caratteristiche

Materiale: Polietilene colore nero

Utilizzo: Come terminale di tubolari metallici

Note:

Sono fissabili in tubolari con spessore da 1 a 3 mm

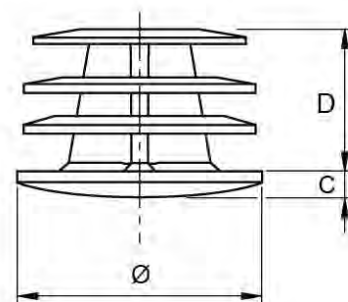
Product specification

Material: Polyethylene, black colour

Use: As tube insert

Note:

The fittings are fixable in pipes with thickness from 1 to 3 mm



PAQ

Puntale Alettato Quadrato

Square Fittings

Cod.	Q Esterno Tubo Tube External mm	D	C	U.V.
A3PAQ2020	20x20	11,5	5	50
A3PAQ2525	25x25	17	5	50
A3PAQ3030	30x30	21	6,5	50
A3PAQ4040	40x40	22	6	50
A3PAQ4545	45x45	21	5	50
A3PAQ5050	50x50	21	6	50
A3PAQ6060	60x60	21	6	50
A3PAQ8080	80x80	30	6	50
A3PAQ100100	100x100	30	6	25

Caratteristiche

Materiale: Polietilene colore nero

Utilizzo: Come terminale di tubolari metallici

Note:

Sono fissabili in tubolari con spessore da 1 a 3 mm

Caratteristiche specifiche:

La forma delle alette può variare in funzione delle esigenze di produzione.

Product specification

Material: Polyethylene, black colour

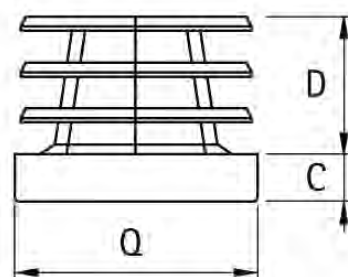
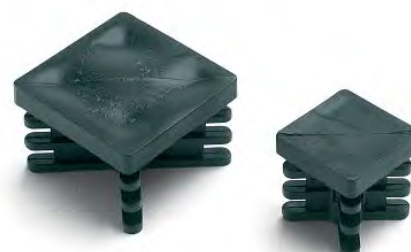
Use: As tube insert

Note:

The fittings are fixable in pipes with thickness from 1 to 3 mm

Specific features:

The shape of the fins may change according to the production needs.



Puntale Alettato Rettangolare

Rectangular Fittings

Cod.	AxB	D	C	U.V.
A3PAR1530	15x30	12	5	50
A3PAR1540	15x40	18	6	50
A3PAR2030	20x30	17	5	50
A3PAR2040	20x40	17	5	50
A3PAR2050	20x50	17	5	50
A3PAR2060	20x60	17	5	50
A3PAR2540	25x40	18	6	50
A3PAR2550	25x50	21	6	50
A3PAR3040	30x40	18	6	50
A3PAR3060	30x60	21	6	50
A3PAR3080	30x80	17	6	50
A3PAR4080	40x80	23	6	50
A3PAR50100	50x100	23	6	50
A3PAR6080	60x80	22	6	50

Caratteristiche

Materiale: Polietilene colore nero

Utilizzo: Come terminale di tubolari metallici

Note:

Sono fissabili in tubolari con spessore da 1 a 3 mm

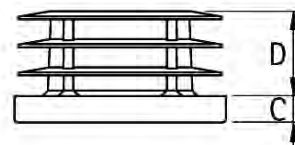
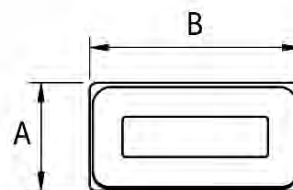
Product specification

Material: Polyethylene, black colour

Use: As tube insert

Note:

The fittings are fixable in pipes with thickness from 1 to 3 mm



Cerniera in Nylon con Foro Passante

Nylon Hinge with Through Hole

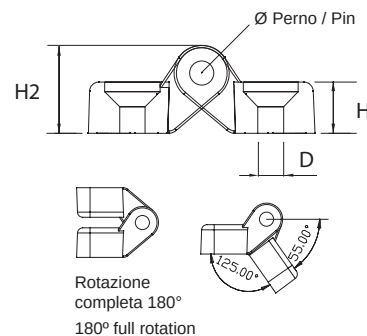
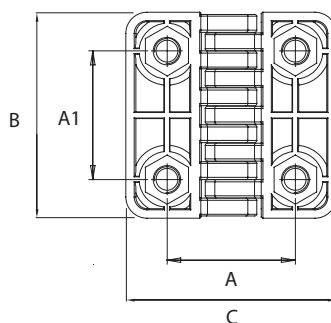
Cod.	A	A1	B	C	D	H	H2	Ø Perno/ Pin	U.V.
A3CG40	25	25	39,5	38,5	Ø 4,5	9,5	14,5	3	24
A3CG48/5	30	30	48	49	Ø 5,5	11	19	5	24
A3CG48/6	30	30	48	49	Ø 6,5	11	19	5	24
A3CG65/6	40	40	65	64	Ø 6,5	13,5	23	5	24
A3CG65/8	40	40	65	64	Ø 8,5	13,5	23	5	24
A3CG98	62,5	59,5	96,5	97,5	Ø10,5	20,5	35	8	8

Caratteristiche

Materiale: Poliammide rinforzata F.V. nero

Product specification

Material: Fiberglass reinforced black nylon



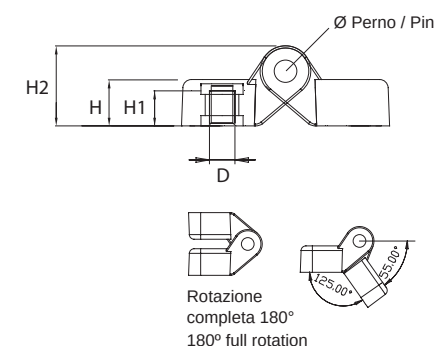
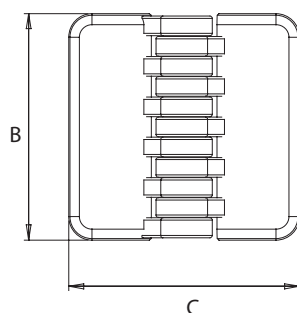
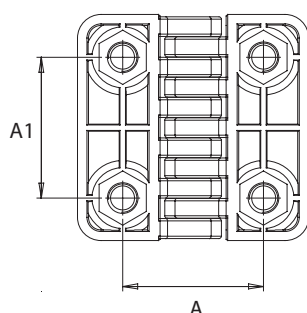
Cod.	A	A1	B	C	D	H1	H	H2	Ø Perno/ Pin	U.V.
A3CG40/B	25	25	39,5	38,5	04MA	4,5	9,5	14,5	3	24
A3CG48/B5	30	30	48	49	05MA	8,5	11	19	5	24
A3CG48/B6	30	30	48	49	06MA	8,5	11	19	5	24
A3CG65/B6	40	40	65	64	06MA	8,5	13,5	23	5	24
A3CG65/B8	40	40	65	64	08MA	10	13,5	23	5	24
A3CG98/B	62,5	59,5	96,5	97,5	10MA	13	20,5	35	8	8

Caratteristiche

Materiale: Poliammiderinforzata F.V. nero

Product specification

Material: Fiberglass reinforced black nylon



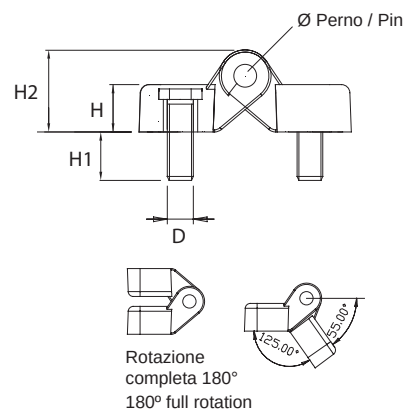
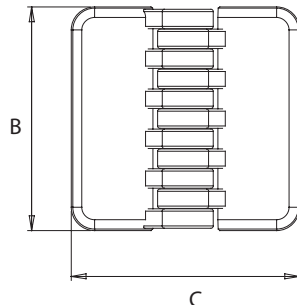
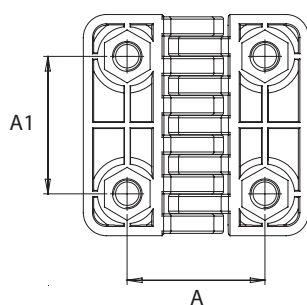
Cod.	A	A1	B	C	D	H1	H	H2	Ø Perno/ Pin	U.V.
A3CG48/V	30	30	48	49	05MA	15	11	19	5	24
A3CG65/V15	40	40	65	64	06MA	15	13,5	23	5	24
A3CG98/V	62,5	59,5	96,5	97,5	10MA	20	20,5	35	8	8

Caratteristiche

Materiale: Poliammiderinforzata F.V. nero

Product specification

Material: Fiberglass reinforced black nylon



Cerniera in Nylon con Fori Passanti

Nylon Hinge with Through Holes

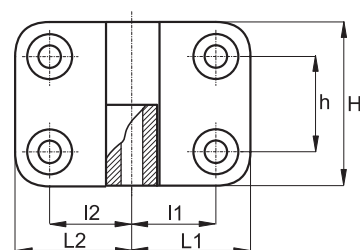
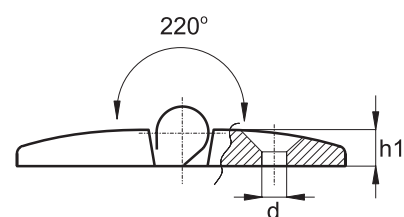
Cod.	h	l1	l2	H	L1	L2	d	h1	Apertura Opening	U.V.
A3CER150S	28,0	15,0	15,0	48,0	26,0	26,0	6,6	9,0	Sx - Left	24
A3CER150D	28,0	15,0	15,0	48,0	26,0	26,0	6,6	9,0	Dx - Right	24
A3CER175S	28,0	17,5	17,5	48,0	29,5	29,5	6,6	9,0	Sx - Left	24
A3CER175D	28,0	17,5	17,5	48,0	29,5	29,5	6,6	9,0	Dx - Right	24

Caratteristiche

Materiale: Poliammide rinforzata nera con perno in acciaio inossidabile 1.4305

Product specification

Material: Reinforced black Polyamide with Stainless Steel 1.4305 stud



CCN - CCM

Cerniera in Zama con Foro Passante

Zinc die Hinge with Through Hole

Cod.	A	D	I	C	d1	B	H	Colore Colour	U.V.
A3CCN40	40	40	25	25	5,5	5	9	Nera - Black	20
A3CCN50	50	50	30	30	6,5	6	11,5	Nera - Black	20
A3CCN60	60	60	36	36	8,3	8,1	14,9	Nera - Black	20
A3CCN64	64	64	40	40	6,5	6	11,5	Nera - Black	20
A3CCM40	40	40	25	25	5,5	5	9	Cromata - Chrome	20
A3CCM50	50	50	30	30	6,5	6	11,5	Cromata - Chrome	20
A3CCM60	60	60	36	36	8,5	8	14,5	Cromata - Chrome	20

Caratteristiche

Materiale: Zinco pressofuso

Product specification

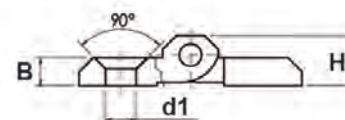
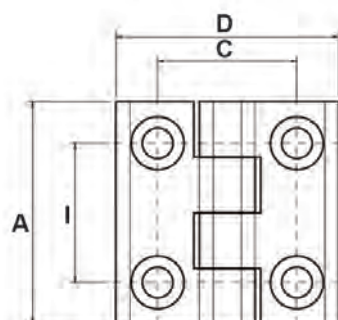
Material: Die-cast zinc



CCN



CCM



Cerniera in Acciaio Inox AISI 316 con Foro Passante AISI 316 Stainless Steel Hinge with Through Hole

INOX
Stainless Steel

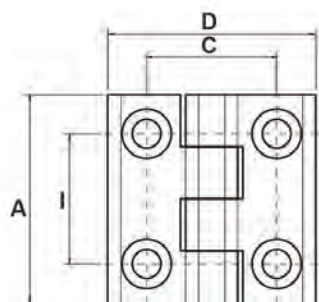
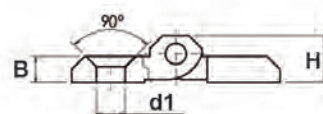
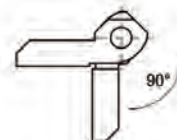
Cod.	A	D	I	C	d1	B	H	U.V.
A3CCX40	40	40	25	25	5,5	5	9	20
A3CCX50	50	50	30	30	6,5	6	11,5	20
A3CCX60	60	60	36	36	8,5	8	14,5	20

Caratteristiche

Materiale: Acciaio Inox AISI 316

Product specification

Material: AISI 316 stainless steel



Q - QX

Pistoncino di Posizionamento con Filetto Passo Fine

Index Bolt without Stop, Fine-Pitch Thread,
Steel or Stainless Steel

INOX
Stainless Steel

Cod.	D	d1	d2	I1	I2	I3	I4	SW	Forza inizio molla Spring force start N	Forza fine molla Spring force end N	Filetto Thread	U.V.
B1Q2105	21	5	M10x1,0	45,0	6	17	5	12	6	15	Brunito	20
B1Q2506	25	6	M12x1,5	54,5	6	20	6	14	8	21	Brunito	20
B1Q3108	31	8	M16x1,5	69,0	8	26	8	19	9	26	Brunito	20
B1Q3110	31	10	M20x1,5	80,0	10	33	10	22	17	40	Brunito	20
B1QX2105	21	5	M10x1,0	45,0	6	17	5	12	6	15	Inox	20
B1QX2506	25	6	M12x1,5	54,5	6	20	6	14	8	21	Inox	20
B1QX3108	31	8	M16x1,5	69,0	8	26	8	19	9	26	Inox	20
B1QX3110	31	10	M20x1,5	80,0	10	33	10	22	17	40	Inox	20

Caratteristiche

Materiale corpo: Manopola in poliammide nero

Parte Metallica e/o Fissaggio:

Perno forato con testa esagonale in
acciaio brunito o acciaio Inox

Note:

Disponibile con controdado fornito
separatamente, su specifica richiesta, vedi
articolo DQ - DQX

Product specification

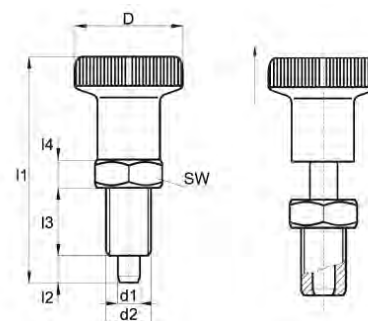
Main Part Material: Knob in black polyamide

Metal and/or Fastening part:

Indexing Bolt with hexagonal head in
stainless steel or steel gunmetal finish

Note:

Screws thread also available with thread
lock supplied separately on request, see
article DQ-DQX



QS - QSX

Pistoncino di Posizionamento a Molla con Arresto in Posizione Retratta, Filetto Passo Fine

Index Bolt with Stop, Fine-Pitch Thread, Steel or Stainless Steel

INOX
Stainless Steel

Cod.	D	d1	d2	l1	l2	l3	l4	SW	Forza inizio molla Spring force start N	Forza fine molla Spring force end N	Filetto Thread	U.V.
B1QS2105	21	5	M10x1,0	51	5	17	5	12	6	15	Brunito	20
B1QS2506	25	6	M12x1,5	61	6	20	6	14	8	21	Brunito	20
B1QS3108	31	8	M16x1,5	75,5	8	26	8	19	9	26	Brunito	20
B1QS3110	31	10	M20x1,5	91	10	33	10	22	17	40	Brunito	20
B1QSX2105	21	5	M10x1,0	51	5	17	5	12	6	15	Inox	20
B1QSX2506	25	6	M12x1,5	61	6	20	6	14	8	21	Inox	20
B1QSX3108	31	8	M16x1,5	75,5	8	26	8	19	9	26	Inox	20
B1QSX3110	31	10	M20x1,5	91	10	33	10	22	17	40	Inox	20

Caratteristiche

Materiale corpo:

Manopola in poliammide nero

Parte Metallica e/o Fissaggio:

Perno forato con testa esagonale in acciaio brunito o acciaio Inox

Note:

Disponibile con controdado fornito separatamente, su specifica richiesta, vedi articolo DQ - DQX

Product Specification

Main part material:

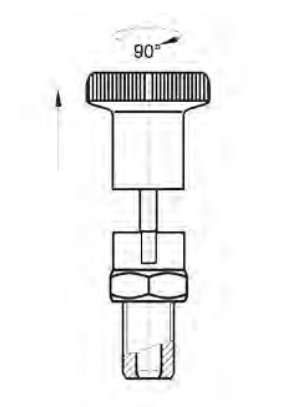
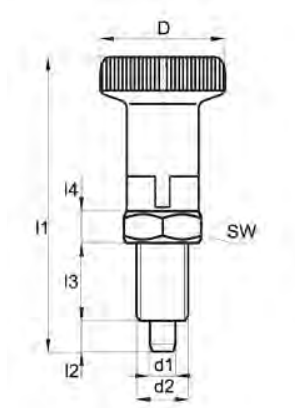
Knob in black polyamide

Metal and/or Fastening part:

Indexing Bolt with hexagonal head in stainless steel or steel gunmetal finish

Note:

Screws thread also available with thread lock supplied separately on request, see article DQ-DQX



DQ - DQX

Dadi DIN 439 passo fine per pistoncini a molla

Lock Nuts DIN 439 for Index Bolts

INOX
Stainless Steel

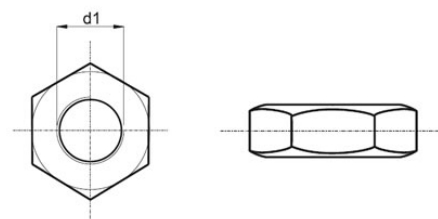
Cod.	d1	Colore Colour	U.V.
B1DQ10	M10x1,0	Zincato nero passo fine Black zinc plated	20
B1DQ12	M12x1,5	Zincato nero passo fine Black zinc plated	20
B1DQ16	M16x1,5	Zincato nero passo fine Black zinc plated	20
B1DQ20	M20x1,5	Zincato nero passo fine Black zinc plated	20
B1DQX10	M10x1,0	Inox passo fine Stainless steel	20
B1DQX12	M12x1,5	Inox passo fine Stainless steel	20
B1DQX16	M16x1,5	Inox passo fine Stainless steel	20
B1DQX20	M20x1,5	Inox passo fine Stainless steel	20

Caratteristiche

Controdadi DIN 439 per pistoncini a molla,
in acciaio zincato nero o acciaio Inox.
Vedi articoli Q-QX-QS-QSX

Product specification

Lock Nuts DIN 439 for Index Bolts, black zinc
plated or Stainless Steel.
See articles Q-QX-QS-QSX



PI

Pistoncino di Arresto a Molla

Spring Locking Bolt, Threaded

Cod.	D	d1	d	h1	h	H	h3	h2	Chiave Spanner	Peso Weight gr	U.V.
B1PI200510	20	M10x1	5	11	5	32	11	5	14	23	20
B1PI200612	20	M12x1,5	6	11	6	33	11	5	14	20	20
B1PI200712	20	M12	7	11	7	34	11	5	14	21	20
B1PI200812	20	M12x1,5	8	11	6	33	11	5	14	22	20
B1PI300612	30	M12x1,5	6	11	6	44	22	5	14	25	20
B1PI300616	30	M16x1,5	6	11	6	49	22	9	19	30	20
B1PI300712	30	M12	7	11	7	45	22	5	14	26	20
B1PI300716	30	M16x1,5	7	11	7	49	22	9	19	31	20
B1PI300812	30	M12x1,5	8	11	7	45	22	5	14	28	20
B1PI300816	30	M16x1,5	8	11	7	49	22	9	19	32	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro
di colore nero, resistente a solventi, oli,
grassi (PA)

Parte Metallica e/o Fissaggio:

Punte e dado in acciaio
carbonitrurato zincato

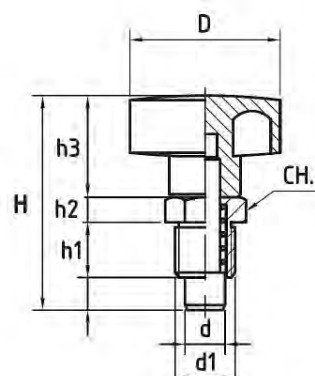
Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer,
resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

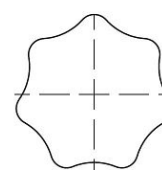
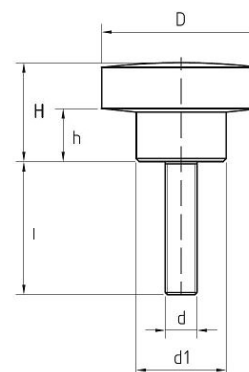
Stud and nut in carbonitred zinc
plated steel



Volantino 7 Punto con Perno in Ferro, Filettato

Star Knob, 7 Points, Threaded Stud

Cod.	D	d	l	H	h	d1	Peso Weight gr	U.V.
B1V7M300415	30	04MA	15	23	10	17	16	20
B1V7M300430	30	04MA	30	23	10	17	17	20
B1V7M300512	30	05MA	12	23	10	17	16	20
B1V7M300520	30	05MA	20	23	10	17	17	20
B1V7M300530	30	05MA	30	23	10	17	19	20
B1V7M300612	30	06MA	12	23	10	17	16	20
B1V7M300615	30	06MA	15	23	10	17	18	20
B1V7M300620	30	06MA	20	23	10	17	21	20
B1V7M300625	30	06MA	25	23	10	17	20	20
B1V7M300630	30	06MA	30	23	10	17	21	20
B1V7M300640	30	06MA	40	23	10	17	23	20
B1V7M300650	30	06MA	50	23	10	17	25	20
B1V7M300815	30	08MA	15	23	10	17	22	20
B1V7M300820	30	08MA	20	23	10	17	23	20
B1V7M300825	30	08MA	25	23	10	17	25	20
B1V7M300830	30	08MA	30	23	10	17	26	20
B1V7M300840	30	08MA	40	23	10	17	29	20
B1V7M300850	30	08MA	50	23	10	17	32	20
B1V7M300860	30	08MA	60	23	10	17	40	20
B1V7M400620	40	06MA	20	27	11	21	33	20
B1V7M400630	40	06MA	30	27	11	21	35	20
B1V7M400640	40	06MA	40	27	11	21	37	20
B1V7M400650	40	06MA	50	27	11	21	39	20
B1V7M400815	40	08MA	15	27	11	21	37	20
B1V7M400820	40	08MA	20	27	11	21	38	20
B1V7M400830	40	08MA	30	27	11	21	41	20
B1V7M400840	40	08MA	40	27	11	21	44	20
B1V7M400850	40	08MA	50	27	11	21	48	20
B1V7M400860	40	08MA	60	27	11	21	52	20
B1V7M401020	40	10MA	20	27	11	21	45	20
B1V7M401030	40	10MA	30	27	11	21	51	20
B1V7M401040	40	10MA	40	27	11	21	55	20
B1V7M401050	40	10MA	50	27	11	21	60	20
B1V7M401060	40	10MA	60	27	11	21	65	20
B1V7M500815	50	08MA	15	35	15	25	63	20
B1V7M500820	50	08MA	20	35	15	25	65	20
B1V7M500830	50	08MA	30	35	15	25	68	20
B1V7M500840	50	08MA	40	35	15	25	71	20
B1V7M500850	50	08MA	50	35	15	25	74	20
B1V7M500860	50	08MA	60	35	15	25	77	20
B1V7M501020	50	10MA	20	35	15	25	72	20
B1V7M501030	50	10MA	30	35	15	25	76	20
B1V7M501040	50	10MA	40	35	15	25	82	20
B1V7M501050	50	10MA	50	35	15	25	86	20
B1V7M501060	50	10MA	60	35	15	25	90	20
B1V7M501230	50	12MA	30	35	15	25	90	20
B1V7M501240	50	12MA	40	35	15	25	94	20
B1V7M501250	50	12MA	50	35	15	25	97	20
B1V7M600830	60	08MA	30	39	18	28	94	20
B1V7M600840	60	08MA	40	39	18	28	96	20
B1V7M600850	60	08MA	50	39	18	28	95	20
B1V7M600860	60	08MA	60	39	18	28	104	20



Continua da V7M.

Cod.	D	d	l	H	h	d1	Peso Weight gr	U.V.
B1V7M601020	60	10MA	20	39	18	28	90	20
B1V7M601030	60	10MA	30	39	18	28	96	20
B1V7M601040	60	10MA	40	39	18	28	100	20
B1V7M601050	60	10MA	50	39	18	28	113	20
B1V7M601060	60	10MA	60	39	18	28	120	20
B1V7M601230	60	12MA	30	39	18	28	120	20
B1V7M601240	60	12MA	40	39	18	28	123	20
B1V7M601250	60	12MA	50	39	18	28	125	20
B1V7M601430	60	14MA	30	39	18	30	128	20
B1V7M701030	70	10MA	30	42	18	30	137	20
B1V7M701050	70	10MA	50	42	18	30	151	20
B1V7M701230	70	12MA	30	42	18	30	156	20
B1V7M701240	70	12MA	40	42	18	30	158	20
B1V7M701250	70	12MA	50	42	18	30	162	20
B1V7M701430	70	14MA	30	42	18	30	166	20
B1V7M701440	70	14MA	40	42	18	30	196	20
B1V7M701450	70	14MA	50	42	18	30	191	20
B1V7M701650	70	16MA	50	42	18	32	220	20
B1V7M801030	80	10MA	30	53	28	32	200	20
B1V7M801250	80	12MA	50	53	28	32	222	20
B1V7M801430	80	14MA	30	53	28	32	240	20
B1V7M801650	80	16MA	50	53	28	32	274	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Perno in AVP zincato filettato, estremità smussate

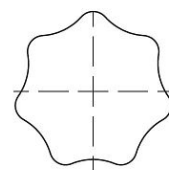
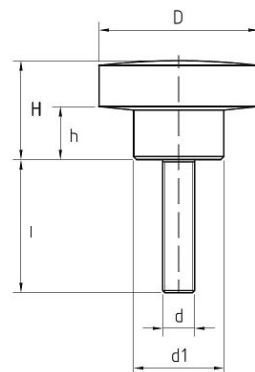
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Zinc plated steel threaded bolt, rounded edges



Volantino 7 Punte con Boccola Ottone Filettata Cieca

Star Knob, 7 Points, Threaded Blind Insert

Cod.	D	d	P	H	h	d1	Peso Weight gr	U.V.
B1V7B3004	30	04MA	8	23	10	17	15	20
B1V7B3005	30	05MA	10	23	10	17	15	20
B1V7B3006	30	06MA	12	23	10	17	16	20
B1V7B3008	30	08MA	16	23	10	17	17	20
B1V7B4006	40	06MA	12	27	11	21	30	20
B1V7B4008	40	08MA	16	27	11	21	33	20
B1V7B4010	40	10MA	16	27	11	21	33	20
B1V7B5008	50	08MA	16	35	15	25	59	20
B1V7B5010	50	10MA	22	35	15	25	61	20
B1V7B5012	50	12MA	22	35	15	25	68	20
B1V7B6008	60	08MA	16	39	18	28	85	20
B1V7B6010	60	10MA	22	39	18	28	88	20
B1V7B6012	60	12MA	22	39	18	28	93	20
B1V7B6014	60	14MA	22	39	18	28	98	20
B1V7B7010	70	10MA	22	42	18	30	121	20
B1V7B7012	70	12MA	22	42	18	30	127	20
B1V7B7014	70	14MA	22	42	18	30	133	20
B1V7B7016	70	16MA	22	42	18	30	138	20
B1V7B8012	80	12MA	22	53	28	32	186	20
B1V7B8014	80	14MA	22	53	28	32	186	20
B1V7B8016	80	16MA	22	53	28	32	187	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato

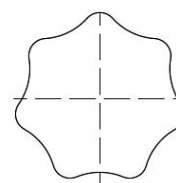
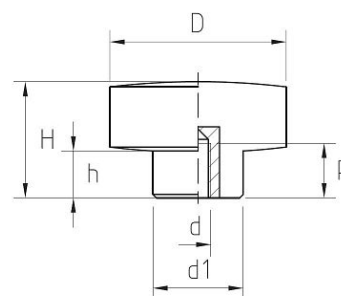
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Brass insert, threaded blind hole



V7BP

Volantino 7 Punte con Boccia Ottone Filettata Passante

Star Knob, 7 Points, Threaded Through-Insert

Cod.	D	d	P	d2	H	h	d1	Peso Weight gr	U.V.
B1V7BP3004	30	04MA	15	10	23	10	17	13	20
B1V7BP3005	30	05MA	15	10	23	10	17	14	20
B1V7BP3006	30	06MA	15	10	23	10	17	15	20
B1V7BP3008	30	08MA	15	10	23	10	17	16	20
B1V7BP4006	40	06MA	20	10,5	27	11	21	35	20
B1V7BP4008	40	08MA	20	10,5	27	11	21	31	20
B1V7BP4010	40	10MA	20	10,5	27	11	21	32	20
B1V7BP5008	50	08MA	20	12,5	35	15	25	57	20
B1V7BP5010	50	10MA	20	12,5	35	15	25	58	20
B1V7BP5012	50	12MA	20	12,5	35	15	25	61	20
B1V7BP6008	60	08MA	20	14	39	18	28	73	20
B1V7BP6010	60	10MA	20	14	39	18	28	82	20
B1V7BP6012	60	12MA	20	14	39	18	28	85	20
B1V7BP7010	70	10MA	26	19	42	18	30	113	20
B1V7BP7012	70	12MA	26	19	42	18	30	116	20
B1V7BP7014	70	14MA	26	19	42	18	30	121	20
B1V7BP7016	70	16MA	26	19	42	18	30	115	20
B1V7BP8012	80	12MA	26	17	53	28	32	170	20
B1V7BP8016	80	16MA	26	17	53	28	32	167	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero,
resistente a solventi, oli, grassi ed altri
agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Boccia in ottone con foro passante
filettato

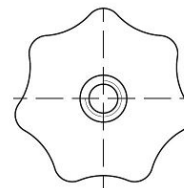
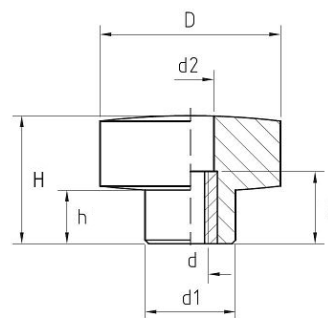
Product specification

Main Part Material:

Black phenoplast, resistant to solvents,
oils, greases and other chemical agents
(PF)

Metal and/or Fastening part:

Brass insert, threaded through-hole



Volantino 7 Punto con Perno in Acciaio Inox Filettato Star Knob, 7 Points, Stainless Steel Stud

INOX
Stainless Steel

Cod.	D	d	l	H	h	d1	Peso Weight gr	U.V.
B1V7MX300430	30	04MA	30	23	10	17	18	20
B1V7MX300450	30	04MA	50	23	10	17	19	20
B1V7MX300520	30	05MA	20	23	10	17	18	20
B1V7MX300530	30	05MA	30	23	10	17	18	20
B1V7MX300550	30	05MA	50	23	10	17	19	20
B1V7MX300615	30	06MA	15	23	10	17	20	20
B1V7MX300620	30	06MA	20	23	10	17	22	20
B1V7MX300630	30	06MA	30	23	10	17	23	20
B1V7MX300635	30	06MA	35	23	10	17	26	20
B1V7MX300640	30	06MA	40	23	10	17	26	20
B1V7MX300650	30	06MA	50	23	10	17	27	20
B1V7MX300820	30	08MA	20	23	10	17	25	20
B1V7MX300830	30	08MA	30	23	10	17	29	20
B1V7MX300840	30	08MA	40	23	10	17	31	20
B1V7MX300850	30	08MA	50	23	10	17	33	20
B1V7MX400630	40	06MA	30	26	11	21	35	20
B1V7MX400640	40	06MA	40	26	11	21	40	20
B1V7MX400650	40	06MA	50	26	11	21	44	20
B1V7MX400820	40	08MA	20	26	11	21	40	20
B1V7MX400830	40	08MA	30	26	11	21	45	20
B1V7MX400840	40	08MA	40	26	11	21	47	20
B1V7MX400850	40	08MA	50	26	11	21	55	20
B1V7MX401030	40	10MA	30	26	11	21	55	20
B1V7MX401040	40	10MA	40	26	11	21	60	20
B1V7MX401050	40	10MA	50	26	11	21	65	20
B1V7MX500830	50	08MA	30	32	15	25	74	20
B1V7MX500840	50	08MA	40	32	15	25	75	20
B1V7MX500850	50	08MA	50	32	15	25	80	20
B1V7MX501030	50	10MA	30	32	15	25	80	20
B1V7MX501040	50	10MA	40	32	15	25	86	20
B1V7MX501050	50	10MA	50	32	15	25	90	20
B1V7MX501230	50	12MA	30	32	15	25	99	20
B1V7MX501240	50	12MA	40	32	15	25	101	20
B1V7MX501250	50	12MA	50	32	15	25	104	20
B1V7MX601030	60	10MA	30	34	16	28	104	20
B1V7MX601040	60	10MA	40	34	16	28	106	20
B1V7MX601050	60	10MA	50	34	16	28	117	20
B1V7MX601230	60	12MA	30	34	16	28	132	20
B1V7MX601240	60	12MA	40	34	16	28	136	20
B1V7MX601250	60	12MA	50	34	16	28	140	20
B1V7MX701230	70	12MA	30	42	18	30	172	20
B1V7MX701250	70	12MA	50	42	18	30	180	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero,
resistente a solventi, oli, grassi ed altri
agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Perno in acciaio inox filettato,
estremità smussate

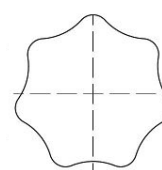
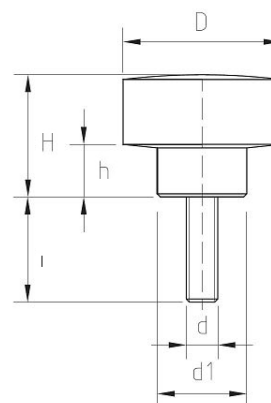
Product specification

Main Part Material:

Black phenoplast, resistant to solvents,
oils, greases and other chemical agents
(PF)

Metal and/or Fastening part:

Stainless steel stud, threaded flat end,
rounded edges



V7SM

Volantino 7 Punto Leggero con Perno in Ferro Filettato

Lightweight Star Knob, 7 Points, Threaded Stud

Cod.	D	d	l	H	h	d1	Peso Weight gr	U.V.
B1V7SM300612	30	06MA	12	23	10	17	13	20
B1V7SM300615	30	06MA	15	23	10	17	15	20
B1V7SM300620	30	06MA	20	23	10	17	18	20
B1V7SM300630	30	06MA	30	23	10	17	18	20
B1V7SM300640	30	06MA	40	23	10	17	20	20
B1V7SM300650	30	06MA	50	23	10	17	22	20
B1V7SM300820	30	08MA	20	23	10	17	20	20
B1V7SM300830	30	08MA	30	23	10	17	23	20
B1V7SM300840	30	08MA	40	23	10	17	26	20
B1V7SM300850	30	08MA	50	23	10	17	29	20
B1V7SM400620	40	06MA	20	27	11	21	30	20
B1V7SM400630	40	06MA	30	27	11	21	32	20
B1V7SM400640	40	06MA	40	27	11	21	34	20
B1V7SM400650	40	06MA	50	27	11	21	36	20
B1V7SM400815	40	08MA	15	27	11	21	33	20
B1V7SM400820	40	08MA	20	27	11	21	34	20
B1V7SM400830	40	08MA	30	27	11	21	38	20
B1V7SM400840	40	08MA	40	27	11	21	41	20
B1V7SM400850	40	08MA	50	27	11	21	45	20
B1V7SM401020	40	10MA	20	27	11	21	42	20
B1V7SM401030	40	10MA	30	27	11	21	48	20
B1V7SM401040	40	10MA	40	27	11	21	52	20
B1V7SM401050	40	10MA	50	27	11	21	57	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Perno in AVP zincato filettato, estremità smussata

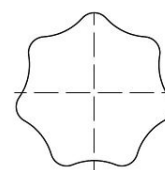
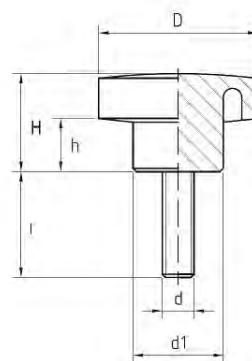
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Zinc plated steel threaded stud, rounded edges



V7SB

Volantino 7 Punte Leggero con Boccola in Ottone Filettata Cieca

Lightweight Star Knob, 7 Points, Threaded Blind Insert

Cod.	D	d	P	H	h	d1	Peso Weight gr	U.V.
B1V7SB3006	30	06MA	18	23	10	17	13	20
B1V7SB3008	30	08MA	16	23	10	17	14	20
B1V7SB4006	40	06MA	12	27	11	21	27	20
B1V7SB4008	40	08MA	16	27	11	21	30	20
B1V7SB4010	40	10MA	16	27	11	21	30	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato

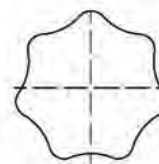
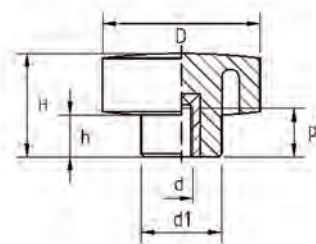
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Brass insert, threaded blind hole

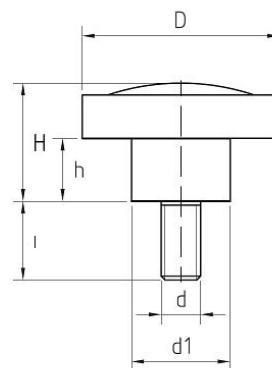


V9M

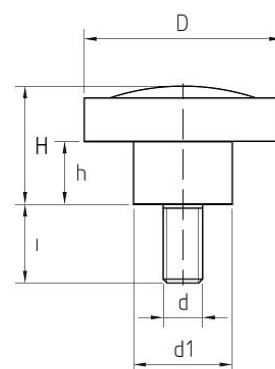
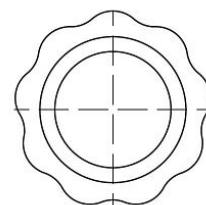
Volantino 9 Punte con Perno in Ferro Filettato

Handwheel, 9 Points, Threaded Stud

Cod.	D	d	l	H	h	d1	Peso Weight gr	U.V.
B1V9M200415	20	04MA	15	17	8	13	7	20
B1V9M200420	20	04MA	20	17	8	13	7	20
B1V9M200425	20	04MA	25	17	8	13	7	20
B1V9M200510	20	05MA	10	17	8	13	8	20
B1V9M200515	20	05MA	15	17	8	13	8	20
B1V9M200520	20	05MA	20	17	8	13	8	20
B1V9M200525	20	05MA	25	17	8	13	10	20
B1V9M200530	20	05MA	30	17	8	13	11	20
B1V9M200612	20	06MA	12	17	8	13	9	20
B1V9M200615	20	06MA	15	17	8	13	10	20
B1V9M200620	20	06MA	20	17	8	13	11	20
B1V9M200625	20	06MA	25	17	8	13	12	20
B1V9M200630	20	06MA	30	17	8	13	12	20
B1V9M200640	20	06MA	40	17	8	13	13	20
B1V9M250515	25	05MA	15	18	9	16	10	20
B1V9M250520	25	05MA	20	18	9	16	12	20
B1V9M250530	25	05MA	30	18	9	16	14	20
B1V9M250540	25	05MA	40	18	9	16	15	20
B1V9M250550	25	05MA	50	18	9	16	15	20
B1V9M250612	25	06MA	12	18	9	16	12	20
B1V9M250615	25	06MA	15	18	9	16	13	20



Cod.	D	d	l	H	h	d1	Peso Weight gr	U.V.
B1V9M250620	25	06MA	20	18	9	16	16	20
B1V9M250630	25	06MA	30	18	9	16	15	20
B1V9M250640	25	06MA	40	18	9	16	17	20
B1V9M250650	25	06MA	50	18	9	16	19	20
B1V9M250815	25	08MA	15	18	9	16	18	20
B1V9M250820	25	08MA	20	18	9	16	19	20
B1V9M250830	25	08MA	30	18	9	16	21	20
B1V9M250840	25	08MA	40	18	9	16	24	20
B1V9M300525	30	05MA	25	23	8	17	18	20
B1V9M300615	30	06MA	15	23	8	17	19	20
B1V9M300620	30	06MA	20	23	8	17	20	20
B1V9M300625	30	06MA	25	23	8	17	21	20
B1V9M300630	30	06MA	30	23	8	17	21	20
B1V9M300650	30	06MA	50	23	8	17	22	20
B1V9M300820	30	08MA	20	23	8	17	26	20
B1V9M300830	30	08MA	30	23	8	17	27	20
B1V9M400630	40	06MA	30	24	14	21	26	20
B1V9M400640	40	06MA	40	24	14	21	27	20
B1V9M400650	40	06MA	50	24	14	21	28	20
B1V9M400815	40	08MA	15	24	14	21	28	20
B1V9M400820	40	08MA	20	24	14	21	29	20
B1V9M400830	40	08MA	30	24	14	21	33	20
B1V9M400840	40	08MA	40	24	14	21	36	20
B1V9M400860	40	08MA	60	24	14	25	42	20
B1V9M401030	40	10MA	30	24	14	25	40	20
B1V9M401050	40	10MA	50	24	14	25	50	20
B1V9M500820	50	08MA	20	30	16	25	50	20
B1V9M500830	50	08MA	30	30	16	25	52	20
B1V9M500840	50	08MA	40	30	16	25	55	20
B1V9M500850	50	08MA	50	30	16	25	55	20
B1V9M501020	50	10MA	20	30	16	25	58	20
B1V9M501030	50	10MA	30	30	16	25	60	20
B1V9M501040	50	10MA	40	30	16	25	65	20
B1V9M501050	50	10MA	50	30	16	25	71	20
B1V9M600830	60	08MA	30	34	18	27	68	20
B1V9M601030	60	10MA	30	34	18	27	76	20
B1V9M601040	60	10MA	40	34	18	27	80	20
B1V9M601050	60	10MA	50	34	18	27	84	20
B1V9M601230	60	12MA	30	34	18	27	90	20
B1V9M601250	60	12MA	50	34	18	27	105	20
B1V9M701040	70	10MA	40	35	19	31	103	20



Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Perno in AVP zincato filettato, estremità smussate

Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

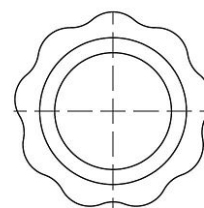
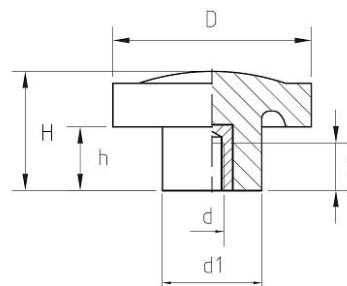
Zinc plated steel threaded stud, rounded edges

V9B

Volantino 9 Punto con Boccola Ottone Filettata

Handwheel, 9 Points, Threaded Insert

Cod.	D	d	P	H	h	d1	Peso Weight gr	U.V.
B1V9B2004	20	04MA	8	18	8	13	6	20
B1V9B2005	20	05MA	10	18	8	13	7	20
B1V9B2006	20	06MA	12	18	8	13	7	20
B1V9B2008	20	08MA	12	18	8	13	8	20
B1V9B2504	25	04MA	8	18	9	16	10	20
B1V9B2505	25	05MA	10	18	9	16	10	20
B1V9B2506	25	06MA	12	18	9	16	10	20
B1V9B2508	25	08MA	16	22	12	16	15	20
B1V9B3005	30	05MA	10	23	8	17	17	20
B1V9B3006	30	06MA	12	23	8	17	16	20
B1V9B3008	30	08MA	16	23	8	17	19	20
B1V9B3010	30	10MA	16	23	8	17	20	20
B1V9B4006	40	06MA	12	24	14	21	20	20
B1V9B4008	40	08MA	16	24	14	21	22	20
B1V9B4010	40	10MA	16	24	14	21	24	20
B1V9B5006	50	06MA	12	30	16	25	42	20
B1V9B5008	50	08MA	16	30	16	25	42	20
B1V9B5010	50	10MA	22	30	16	25	44	20
B1V9B5012	50	12MA	22	30	16	25	51	20
B1V9B6008	60	08MA	16	34	18	27	60	20
B1V9B6010	60	10MA	22	34	18	27	61	20
B1V9B6012	60	12MA	22	34	18	27	69	20
B1V9B7010	70	10MA	22	35	19	31	79	20
B1V9B7012	70	12MA	22	35	19	31	76	20
B1V9B7014	70	14MA	22	35	19	31	89	20
B1V9B7016	70	16MA	22	35	19	31	97	20



Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato

Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Brass insert, threaded blind hole

V7MN

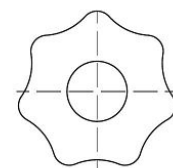
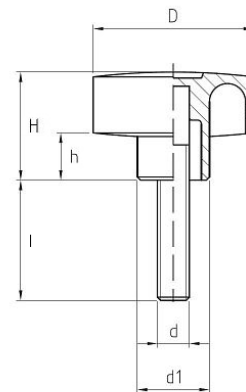
Volantino 7 Punto Nylon con Perno Filettato

Nylon Star Knob 7 Points, Threaded Stud

Cod.	D	d	l	H	h	d1	Peso Weight - gr	U.V.
B1V7MN200410	20	04MA	10	11	5	12	6	20
B1V7MN200420	20	04MA	20	11	5	12	6	20
B1V7MN200430	20	04MA	30	11	5	12	6	20
B1V7MN200440	20	04MA	40	11	5	12	6	20
B1V7MN200450	20	04MA	50	11	5	12	6	20
B1V7MN200510	20	05MA	10	11	5	12	7	20
B1V7MN200520	20	05MA	20	11	5	12	7	20
B1V7MN200530	20	05MA	30	11	5	12	7	20
B1V7MN200540	20	05MA	40	11	5	12	7	20
B1V7MN200550	20	05MA	50	11	5	12	7	20
B1V7MN200610	20	06MA	12	11	5	12	8	20



Cod.	D	d	l	H	h	d1	Peso Weight - gr	U.V.
B1V7MN200615	20	06MA	15	11	5	12	8	20
B1V7MN200620	20	06MA	20	11	5	12	8	20
B1V7MN200630	20	06MA	30	11	5	12	9	20
B1V7MN200640	20	06MA	40	11	5	12	9	20
B1V7MN200650	20	06MA	50	11	9	12	9	20
B1V7MN300430	30	04MA	30	22	9	14	17	20
B1V7MN300450	30	04MA	50	22	9	14	17	20
B1V7MN300510	30	05MA	10	22	9	14	17	20
B1V7MN300520	30	05MA	20	22	9	14	17	20
B1V7MN300530	30	05MA	30	22	9	14	17,5	20
B1V7MN300540	30	05MA	40	22	9	14	17,5	20
B1V7MN300550	30	05MA	50	22	9	14	18	20
B1V7MN300610	30	06MA	10	22	9	14	16	20
B1V7MN300615	30	06MA	15	22	9	14	16,5	20
B1V7MN300620	30	06MA	20	22	9	14	17,5	20
B1V7MN300630	30	06MA	30	22	9	14	18	20
B1V7MN300640	30	06MA	40	22	9	14	19,5	20
B1V7MN300650	30	06MA	50	22	9	14	21	20
B1V7MN300815	30	08MA	15	22	9	14	22	20
B1V7MN300820	30	08MA	20	22	9	14	23	20
B1V7MN300830	30	08MA	30	22	9	14	25	20
B1V7MN300840	30	08MA	40	22	9	14	28	20
B1V7MN300850	30	08MA	50	22	9	14	30	20
B1V7MN400620	40	06MA	20	26	11	18	22	20
B1V7MN400630	40	06MA	30	26	11	18	24	20
B1V7MN400640	40	06MA	40	26	11	18	26	20
B1V7MN400650	40	06MA	50	26	11	18	28	20
B1V7MN400815	40	08MA	15	26	11	18	26	20
B1V7MN400820	40	08MA	20	26	11	18	27	20
B1V7MN400830	40	08MA	30	26	11	18	28	20
B1V7MN400840	40	08MA	40	26	11	18	32	20
B1V7MN400850	40	08MA	50	26	11	18	37	20
B1V7MN400860	40	08MA	60	26	11	18	40	20
B1V7MN401020	40	10MA	20	26	11	18	34	20
B1V7MN401030	40	10MA	30	26	11	18	42	20
B1V7MN401040	40	10MA	40	26	11	18	46	20
B1V7MN401050	40	10MA	50	26	11	18	49	20
B1V7MN500815	50	08MA	15	32	15	20	35	20
B1V7MN500820	50	08MA	20	32	15	20	38	20
B1V7MN500830	50	08MA	30	32	15	20	43	20
B1V7MN500840	50	08MA	40	32	15	20	47	20
B1V7MN500850	50	08MA	50	32	15	20	50	20
B1V7MN501020	50	10MA	20	15	32	20	50	20
B1V7MN501030	50	10MA	30	15	32	20	55	20
B1V7MN501040	50	10MA	40	15	32	20	61	20
B1V7MN501050	50	10MA	50	15	32	20	66	20
B1V7MN501230	50	12MA	30	15	32	20	75	20
B1V7MN501240	50	12MA	40	15	32	20	78	20
B1V7MN501250	50	12MA	50	15	32	20	84	20
B1V7MN600830	60	08MA	30	16	34	21	84	20
B1V7MN600840	60	08MA	40	16	34	21	90	20
B1V7MN600850	60	08MA	50	16	34	21	95	20
B1V7MN601020	60	10MA	20	16	34	21	87	20
B1V7MN601030	60	10MA	30	16	34	21	90	20
B1V7MN601040	60	10MA	40	16	34	21	95	20
B1V7MN601050	60	10MA	50	16	34	21	100	20
B1V7MN601230	60	12MA	30	16	34	21	80	20
B1V7MN601240	60	12MA	40	16	34	21	86	20
B1V7MN601250	60	12MA	50	16	34	21	94	20
B1V7MN601450	60	14MA	50	16	34	21	102	20



Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Perno in acciaio zincato filettato, estremità smussate

Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Zinc plated steel threaded stud, rounded edges

CLAM - CLM

Pomello a 3 Lobi con Perno Filettato

3 Lobe Knob with Threaded Stud

Codice Arancio Orange Code	Codice Nero Black Code	D	H	d1	d	e	h2	U.V.
CLAM250415	CLM250415	25	17	12	04MA	15	6	10
CLAM250620	CLM250620	25	17	12	06MA	20	6	10
CLAM320520	CLM320520	32	20	14	05MA	20	6	10
CLAM320620	CLM320620	32	20	14	06MA	20	6	10
CLAM320827	CLM320827	32	20	14	08MA	27	6	10
CLAM320840	CLM320840	32	20	14	08MA	40	6	10
CLAM400815	CLM400815	40	25	17	08MA	15	7	10
CLAM400833	CLM400833	40	25	17	08MA	33	7	10
CLAM401044	CLM401044	40	25	17	10MA	44	7	10
CLAM501033	CLM501033	50	32	19	10MA	33	8	10
CLAM501050	CLM501050	50	32	19	10MA	50	8	10
CLAM501240	CLM501240	50	32	19	12MA	40	8	10
CLAM631033	CLM631033	63	40	23	10MA	33	11	10
CLAM631240	CLM631240	63	40	23	12MA	40	11	10

Caratteristiche

Materiale Corpo:

Poliammide rinforzata fibra di vetro

Parte Metallica e/o Fissaggio:

Vite filettate in acciaio zincato

Colori:



Su richiesta:



Product specification

Main Part Material:

Fiberglass-reinforced polyamide

Metal and/or Fastening part:

Zinc plated threaded stud

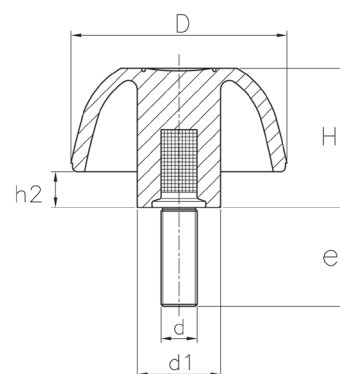
Colours:



On Request:



CLAM - CLM



V7NC

Volantino 7 Punte Nylon con Boccia in Ottone Filettata Cieca

Nylon Star Knob 7 Points, Threaded Blind Insert

Cod.	D	d	P	H	h	d1	Peso Weight gr	U.V.
B1V7NC2003	20	03MA	8	11	5	12	7	20
B1V7NC2004	20	04MA	8	11	5	12	8	20
B1V7NC2005	20	05MA	8	11	5	12	8	20
B1V7NC2006	20	06MA	8	11	5	12	9	20
B1V7NC3005	30	05MA	10	22	9	14	13,5	20
B1V7NC3006	30	06MA	12	22	9	14	14,5	20
B1V7NC3008	30	08MA	16	22	9	14	15	20
B1V7NC4006	40	06MA	16	26	11	18	23	20
B1V7NC4008	40	08MA	16	26	11	18	26	20
B1V7NC4010	40	10MA	16	26	11	18	26	20
B1V7NC5008	50	08MA	16	32	15	20	33	20
B1V7NC5010	50	10MA	22	32	15	20	35,5	20
B1V7NC5012	50	12MA	22	32	15	20	37	20
B1V7NC6008	60	08MA	16	34	16	21	50	20
B1V7NC6010	60	10MA	22	34	16	21	53	20
B1V7NC6012	60	12MA	22	34	16	21	57	20
B1V7NC6014	60	14MA	22	34	16	21	64	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Boccia in ottone con foro cieco filettato

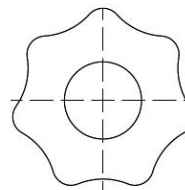
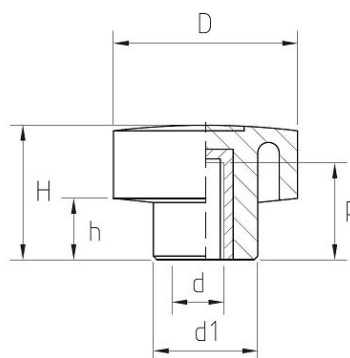
Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Brass insert, threaded blind hole



CLAB - CLB

Pomello a 3 Lobi con Boccola Filettata Cieca

3 Lobe Knob with Threaded Blind Insert

Codice Arancio Orange Code	Codice Nero Black Code	D	H	d1	d	e	h2	U.V.
CLAB2504	CLB2504	25	17	12	04MA	8,5	6	10
CLAB3205	CLB3205	32	20	14	05MA	9	6	10
CLAB3206	CLB3206	32	20	14	06MA	10	6	10
CLAB4008	CLB4008	40	25	17	08MA	14	7	10
CLAB4010	CLB4010	40	25	17	10MA	17	7	10
CLAB5008	CLB5008	50	32	19	08MA	14	8	10
CLAB5010	CLB5010	50	32	19	10MA	17	8	10
CLAB5012	CLB5012	50	32	19	12MA	19	8	10
CLAB6310	CLB6310	63	40	23	10MA	17	11	10
CLAB6312	CLB6312	63	40	23	12MA	19	11	10
CLAB6316	CLB6316	63	40	23	16MA	27	11	10

Caratteristiche

Materiale Corpo:

Poliammide rinforzata fibra di vetro

Parte Metallica e/o Fissaggio:

Boccola in ottone filettata

Colori:



Su richiesta:



Product specification

Main Part Material:

Fiberglass reinforced polyamide

Metal and/or Fastening part:

Threaded brass insert

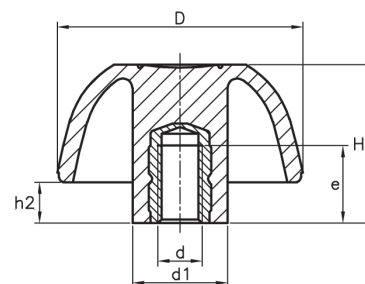
Colours:



On Request:



CLB - CLAB



V7NBP

Volantino 7 Punte Nylon con Boccia in Ottone Filettata Passante

Nylon Star Knob 7 Points, Threaded Through-Insert

Cod.	D	d	P	d2	H	h	d1	Peso Weight gr	U.V.
B1V7NBP2004	20	04MA	10	9	11	5	12	7	20
B1V7NBP2005	20	05MA	10	9	11	5	12	8	20
B1V7NBP2006	20	06MA	10	9	11	5	12	9	20
B1V7NBP3005	30	05MA	15	13	22	9	14	13,5	20
B1V7NBP3006	30	06MA	15	13	22	9	14	14,5	20
B1V7NBP3008	30	08MA	15	13	22	9	14	15	20
B1V7NBP3010	30	10MA	15	13	22	9	14	16	20
B1V7NBP4006	40	06MA	20	11	26	11	18	28	20
B1V7NBP4008	40	08MA	20	11	26	11	18	22	20
B1V7NBP4010	40	10MA	20	11	26	11	18	25	20
B1V7NBP5008	50	08MA	20	20	32	15	20	33	20
B1V7NBP5010	50	10MA	20	20	32	15	20	35,5	20
B1V7NBP5012	50	12MA	20	20	32	15	20	37	20
B1V7NBP6010	60	10MA	20	25	34	16	21	53	20
B1V7NBP6012	60	12MA	20	25	34	16	21	57	20
B1V7NBP6014	60	14MA	20	25	34	16	21	64	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Boccia in ottone con foro passante filettato

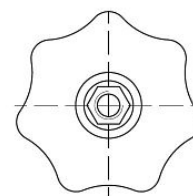
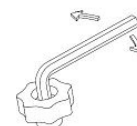
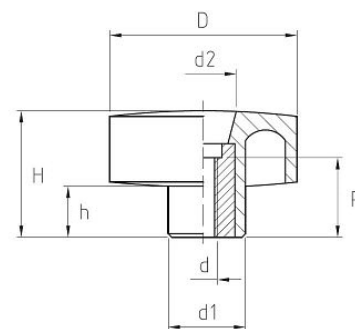
Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Brass insert, threaded through-hole



CLAP - CLP

Pomello a 3 Lobi con Boccia Filettata Passante

3 Lobe Knob with Threaded Thru-Insert

Codice Arancio Orange Code	Codice Nero Black Code	D	H	d1	d	e	h2	U.V.
CLAP2504	CLP2504	25	17	12	04MA	11,5	5	10
CLAP3205	CLP3205	32	20	14	05MA	11,5	6	10
CLAP3206	CLP3206	32	32	14	06MA	11,5	6	10
CLAP4008	CLP4008	40	25	17	08MA	13,8	7	10
CLAP4010	CLP4010	40	25	17	10MA	13,8	7	10
CLAP5008	CLP5008	50	32	19	08MA	13,8	8	10
CLAP5010	CLP5010	50	32	19	10MA	13,8	8	10
CLAP5012	CLP5012	50	32	19	12MA	13,8	8	10
CLAP6310	CLP6310	63	40	23	10MA	13,8	11	10
CLAP6312	CLP6312	63	40	23	12MA	13,8	11	10

Caratteristiche

Materiale Corpo:

Poliammide rinforzata fibra di vetro

Parte Metallica e/o Fissaggio:

Boccia in ottone filettata passante

Colori:



Su richiesta:



Product specification

Main Part Material:

Fiberglass-reinforced polyamide

Metal and/or Fastening part:

Threaded through brass insert

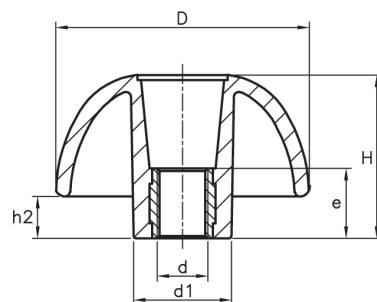
Colours:



On Request:



CLAP - CLP



CLB1

Pomello 3 Lobi "SAFETY" con Boccia Filettata Cieca

"SAFETY" 3 Lobe Knob with Threaded Blind Insert

Codice Arancio Orange Code	Codice Rosso Red Code	Codice Giallo Yellow Code	D	H	d	e	d1	d2	U.V.
CLAB106	CLOB106	CLIB106	50	42	06MA	10	16	19,5	5
CLAB108	CLOB108	CLIB108	50	42	08MA	14	16	19,5	5
CLAB110	CLOB110	CLIB110	50	42	10MA	13	16	19,5	5

Caratteristiche

Materiale Corpo:

Poliammide rinforzata fibra di vetro con bottone di sicurezza

Parte Metallica e/o Fissaggio:

Boccia in ottone filettata

Colore Corpo:

Nero con pulsante colorato

Colori Pulsante:



Su richiesta:



Product specification

Main Part Material:

Fiberglass-reinforced polyamide with safety button

Metal and/or Fastening part:

Threaded brass insert

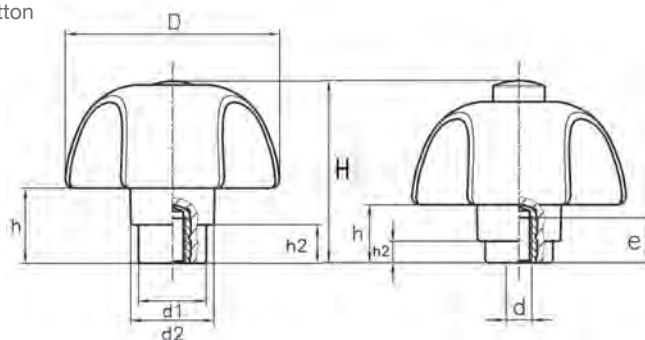
Body Material:

Black with coloured button

Button Colours:



On Request:



CLM1

Pomello 3 Lobi "SAFETY" con Vite Filettata

"SAFETY" 3 Lobe Knob with Threaded Stud

Codice Arancio Orange Code	Codice Rosso Red Code	Codice Giallo Yellow Code	D	H	d	e	d1	d2	U.V.
CLAM1063	CLOM1063	CLIM1063	50	42	06MA	30	16	19,5	5
CLAM1082	CLOM1082	CLIM1082	50	42	08MA	20	16	19,5	5
CLAM1083	CLOM1083	CLIM1083	50	42	08MA	33	16	19,5	5
CLAM1084	CLOM1084	CLIM1084	50	42	08MA	47	16	19,5	5
CLAM1103	CLOM1103	CLIM1103	50	42	10MA	30	16	19,5	5
CLAM1104	CLOM1104	CLIM1104	50	42	10MA	40	16	19,5	5

Caratteristiche

Materiale Corpo:

Poliammide rinforzata fibra di vetro con bottone di sicurezza

Parte Metallica e/o Fissaggio:

Vite filettata in acciaio zincato

Colore Corpo: Nero con pulsante colorato

Colori Pulsante:



Su richiesta:



Product specification

Main Part Material:

Fiberglass-reinforced polyamide with safety button

Metal and/or Fastening part:

Zinc plated threaded stud

Body Colour: Black with coloured button

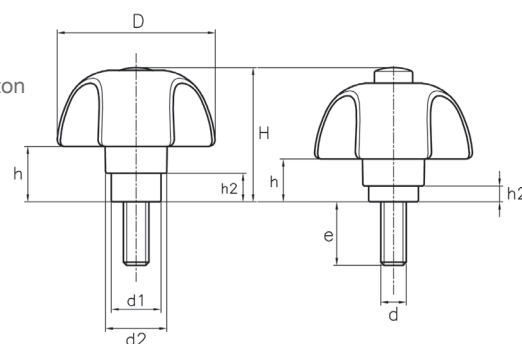
Button Colours:



On Request:



CLOM1 - CLIM1



CLB2

Pomello Rotondo "CONTACT" con Boccola Filettata Cieca

"CONTACT" Round Knob with Threaded Blind Insert

Pomello con Tappo Arancio Knob with Orange Cap	Pomello con Tappo Rosso Knob with Red Cap	Pomello con Tappo Giallo Knob with Yellow Cap	D	H	d	d1	e	U.V.
CLAB24006	CLOB24006	CLIB24006	40	30	06MA	37	10	10
CLAB24008	CLOB24008	CLIB24008	40	30	08MA	37	14	10
CLAB24010	CLOB24010	CLIB24010	40	30	10MA	37	17	10
CLAB25008	CLOB25008	CLIB25008	50	37	08MA	46	14	5
CLAB25010	CLOB25010	CLIB25010	50	37	10MA	46	17	5

Caratteristiche

Materiale Base:

Poliammide nera rinforzata con fibra di vetro

Materiale Tappo: Poliammide colorata

Parte Metallica e/o Fissaggio:

Boccola filettata cieca

Colori:



Product specification

Base Material:

Black fiberglass-reinforced polyamide

Cap Material: Coloured polyamide

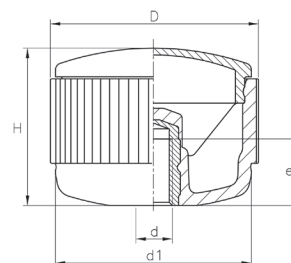
Metal and/or Fastening part:

Threaded blind insert

Colours:



CLOB2



CLM2

Pomello Rotondo "CONTACT" con Vite Filettata

"CONTACT" Round Knob with Threaded Stud

Pomello con Tappo Arancio Knob with Orange Cap	Pomello con Tappo Rosso Knob with Red Cap	Pomello con Tappo Giallo Knob with Yellow Cap	D	H	d1	d	e	U.V.
CLAM2400615	CLOM2400615	CLIM2400615	40	30	37	06MA	15	10
CLAM2400630	CLOM2400630	CLIM2400630	40	60	67	06MA	30	10
CLAM2400815	CLOM2400815	CLIM2400815	40	30	37	08MA	15	10
CLAM2400833	CLOM2400833	CLIM2400833	40	30	37	08MA	33	10
CLAM2401020	CLOM2401020	CLIM2401020	40	30	37	10MA	20	10
CLAM2401044	CLOM2401044	CLIM2401044	40	30	37	10MA	44	10
CLAM2500827	CLOM2500827	CLIM2500827	50	37	46	08MA	27	5
CLAM2500840	CLOM2500840	CLIM2500840	50	37	46	08MA	40	5
CLAM2501033	CLOM2501033	CLIM2501033	50	37	46	10MA	33	5
CLAM2501050	CLOM2501050	CLIM2501050	50	37	46	10MA	50	5
CLAM2501240	CLOM2501240	CLIM2501240	50	37	46	12MA	40	5

Caratteristiche

Materiale Base:

Poliammide nera rinforzata con fibra di vetro

Materiale Tappo: Poliammide colorata

Parte Metallica e/o Fissaggio: Vite filettata

Colori:



Product specification

Base Material:

Black Fiberglass-reinforced polyamide

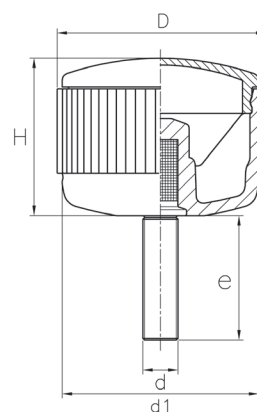
Cap Material: Coloured polyamide

Metal and/or Fastening part: Threaded stud

Colours:



CLIM2



PSM

Pomolo a Sfera con Perno Ferro

Ball Knob, Threaded Stud

Cod.	D	d	l	d1	Peso Weight gr	U.V.
B1PSM200420	20	04MA	20	8	9	20
B1PSM260620	26	06MA	20	12	18	20
B1PSM300620	30	06MA	20	16	28	20
B1PSM350820	35	08MA	20	16	39	20
B1PSM400820	40	08MA	20	16	56	20
B1PSM401020	40	10MA	20	16	50	20
B1PSM451230	45	12MA	30	22	100	20
B1PSM501230	50	12MA	30	22	124	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Perno in AVP zincato filettato con estremità smussate

Presentazione Prodotto:

Superficie brillante con canalino equatoriale

Product specification

Main Part Material:

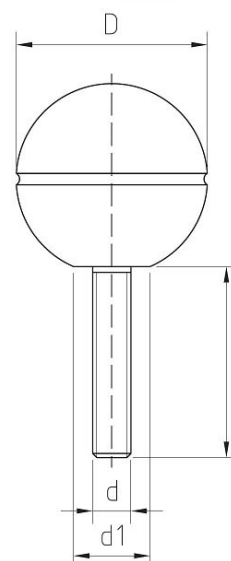
Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Zinc plated threaded steel stud with rounded edges

Product Presentation:

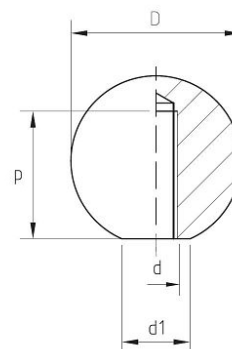
Bright surface with equatorial groove



Pomolo a Sfera con Foro Filettato

Ball Knob with Threaded Bore

Cod.	D	d	P	d1	Peso Weight gr	U.V.
B1PSC2005	20	05MA	15	8	6	20
B1PSC2006	20	06MA	15	8	5	20
B1PSC2605	26	05MA	15	12	13	20
B1PSC2606	26	06MA	18	12	12	20
B1PSC2608	26	08MA	20	12	11	20
B1PSC3005	30	05MA	15	16	18	20
B1PSC3006	30	06MA	18	16	18	20
B1PSC3008	30	08MA	20	16	17	20
B1PSC3010	30	10MA	20	16	16	20
B1PSC3506	35	06MA	18	16	30	20
B1PSC3508	35	08MA	24	16	28	20
B1PSC3510	35	10MA	30	16	27	20
B1PSC3512	35	12MA	30	16	25	20
B1PSC4006	40	06MA	18	16	46	20
B1PSC4008	40	08MA	24	16	45	20
B1PSC4010	40	10MA	30	16	43	20
B1PSC4012	40	12MA	30	16	42	20
B1PSC4510	45	10MA	30	22	59	20
B1PSC4512	45	12MA	30	22	59	20
B1PSC4514	45	14MA	30	22	59	20
B1PSC4516	45	16MA	30	22	58	20
B1PSC5010	50	10MA	38	22	85	20
B1PSC5012	50	12MA	38	22	83	20
B1PSC5014	50	14MA	38	22	81	20
B1PSC5016	50	16MA	38	22	80	20



Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Foro cieco filettato

Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

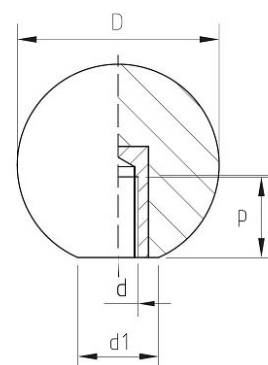
Metal and/or Fastening part:

Threaded blind insert

Pomolo a Sfera con Boccola in Ottone Filettata

Ball Knob, Threaded Brass Insert

Cod.	D	d	P	d1	Peso Weight gr	U.V.
B1PSB2004	20	04MA	8	8	7	20
B1PSB2005	20	05MA	10	8	8	20
B1PSB2006	20	06MA	12	8	8	20
B1PSB2606	26	06MA	12	12	15	20
B1PSB2608	26	08MA	16	12	17	20
B1PSB3006	30	06MA	12	16	21	20
B1PSB3008	30	08MA	16	16	23	20
B1PSB3010	30	10MA	22	16	25	20
B1PSB3508	35	08MA	16	16	35	20
B1PSB3510	35	10MA	22	16	37	20
B1PSB3512	35	12MA	22	16	41	20
B1PSB4008	40	08MA	16	16	52	20
B1PSB4010	40	10MA	22	16	53	20
B1PSB4012	40	12MA	22	16	60	20
B1PSB4510	45	10MA	22	22	70	20
B1PSB4512	45	12MA	22	22	78	20
B1PSB4514	45	14MA	22	22	78	20
B1PSB4516	45	16MA	22	22	85	20
B1PSB5010	50	10MA	22	22	98	20
B1PSB5012	50	12MA	22	22	104	20
B1PSB5014	50	14MA	22	22	104	20
B1PSB5016	50	16MA	22	22	114	20



Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato

Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Brass Insert, Threaded Blind Hole

Volantino Zigrinato con Perno Filettato

Thumb Knob, Threaded Stud

Cod.	D	d	l	d1	H	h	Peso Weight gr	U.V.
B1VZM150310	15	03MA	10	11	11	8	3	20
B1VZM150410	15	04MA	10	11	11	8	3	20
B1VZM150415	15	04MA	15	11	11	8	4	20
B1VZM150430	15	04MA	30	11	11	8	4	20
B1VZM150510	15	05MA	10	11	11	8	5	20
B1VZM150512	15	05MA	12	11	11	8	5	20
B1VZM150515	15	05MA	15	11	11	8	5	20
B1VZM150540	15	05MA	40	11	11	8	9	20
B1VZM180410	18	04MA	10	13	14	10	5	20
B1VZM180415	18	04MA	15	13	14	10	6	20
B1VZM180420	18	04MA	20	13	14	10	6	20
B1VZM180510	18	05MA	12	13	14	10	6	20
B1VZM180515	18	05MA	15	13	14	10	7	20
B1VZM180520	18	05MA	20	13	14	10	8	20
B1VZM180525	18	05MA	25	13	14	10	10	20
B1VZM180612	18	06MA	12	13	14	10	8	20
B1VZM180615	18	06MA	15	13	14	10	9	20
B1VZM180620	18	06MA	20	13	14	10	10	20
B1VZM180625	18	06MA	25	13	14	10	10	20
B1VZM180630	18	06MA	30	13	14	10	11	20
B1VZM180650	18	06MA	50	13	14	10	15	20
B1VZM220410	22	04MA	10	15	16	10	7	20
B1VZM220420	22	04MA	20	15	16	10	7	20
B1VZM220520	22	05MA	20	15	16	10	8	20
B1VZM220615	22	06MA	15	15	16	10	11	20
B1VZM220630	22	06MA	30	15	16	10	13	20
B1VZM220650	22	06MA	50	15	16	10	14	20
B1VZM220815	22	08MA	15	15	16	10	15	20
B1VZM220820	22	08MA	20	15	16	10	16	20
B1VZM220830	22	08MA	30	15	16	10	20	20
B1VZM220850	22	08MA	50	15	16	10	22	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Perno in AVP zincato filettato

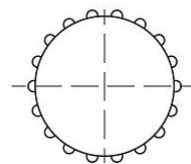
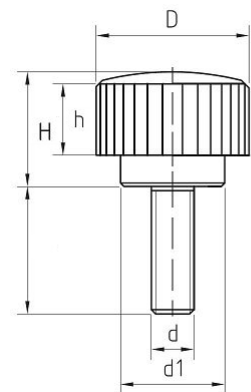
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Zinc plated steel threaded stud



Volantino Zigrinato con Boccola in Ottone Filettata

Thumb Knob, Threaded Blind Insert

Cod.	D	d	P	d1	H	h	Peso Weight gr	U.V.
B1VZB1503	15	03MA	8	11	11	8	3	20
B1VZB1504	15	04MA	8	11	11	8	4	20
B1VZB1505	15	05MA	8	11	11	8	4	20
B1VZB1506	15	06MA	8	11	11	8	4	20
B1VZB1804	18	04MA	8	13	14	10	5	20
B1VZB1805	18	05MA	8	13	14	10	5	20
B1VZB1806	18	06MA	8	13	14	10	5	20
B1VZB2206	22	06MA	10	15	16	10	9	20
B1VZB2208	22	08MA	10	15	16	10	9	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato

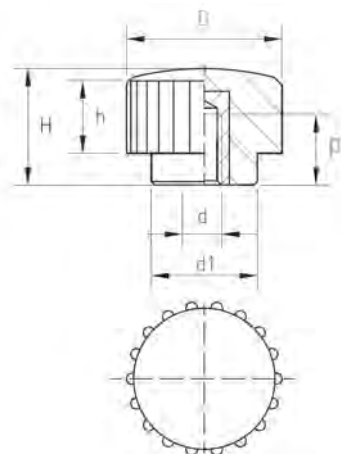
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Brass insert, threaded blind hole



VZBP

Volantino Zigrinato con Boccola in Ottone Filettata Passante

Thumb Knob, Threaded Through-Insert

Cod.	D	d	P	d1	H	h	Peso Weight gr	U.V.
B1VZBP1503	15	03MA	10	11	11	8	4	20
B1VZBP1504	15	04MA	10	11	11	8	5	20
B1VZBP1505	15	05MA	10	11	11	8	4	20
B1VZBP1506	15	06MA	10	11	11	8	4	20
B1VZBP1804	18	04MA	10	13	14	10	5	20
B1VZBP1805	18	05MA	10	13	14	10	6	20
B1VZBP1806	18	06MA	10	13	14	10	6	20
B1VZBP2206	22	06MA	15	15	16	10	8	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro passante filettato

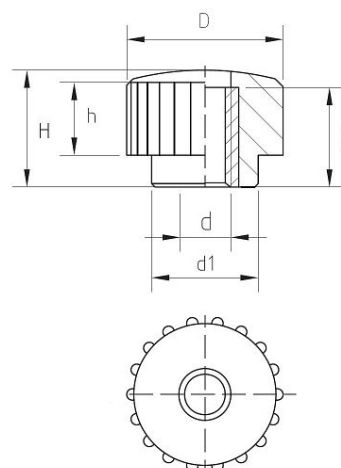
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Brass insert, threaded through-hole



Volantino Zigrinato in Termoplastico con Perno Filettato

Nylon Thumb Knob, Threaded Stud

Cod.	D	d	l	d1	H	h	Peso Weight gr	U.V.
B1VZTM180410	18	04MA	10	12	11	5	4	20
B1VZTM180415	18	04MA	15	12	11	5	4	20
B1VZTM180420	18	04MA	20	12	11	5	4	20
B1VZTM180430	18	04MA	30	12	11	5	5	20
B1VZTM180440	18	04MA	40	12	11	5	7	20
B1VZTM180450	18	04MA	50	12	11	5	7	20
B1VZTM180510	18	05MA	12	12	11	5	6	20
B1VZTM180515	18	05MA	15	12	11	5	6	20
B1VZTM180520	18	05MA	20	12	11	5	7	20
B1VZTM180530	18	05MA	30	12	11	5	9	20
B1VZTM180540	18	05MA	40	12	11	5	9	20
B1VZTM180550	18	05MA	50	12	11	5	9	20
B1VZTM180610	18	06MA	10	12	11	5	6	20
B1VZTM180615	18	06MA	15	12	11	5	7	20
B1VZTM180620	18	06MA	20	12	11	5	9	20
B1VZTM180630	18	06MA	30	12	11	5	10	20
B1VZTM180640	18	06MA	40	12	11	5	12	20
B1VZTM180650	18	06MA	50	12	11	5	13	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro,
di colore nero, resistente a solventi, oli,
grassi (PA)

Parte Metallica e/o Fissaggio:

Perno in acciaio zincato filettato

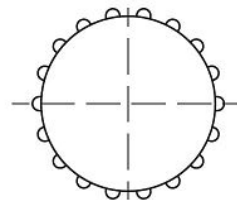
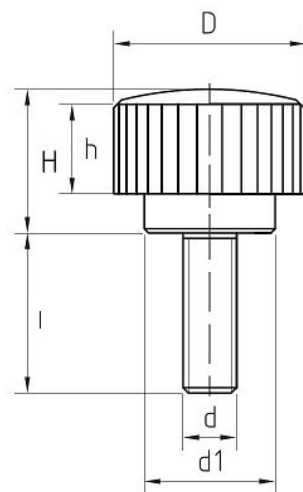
Product specification

Main Part Material:

Black fiberglass-reinforced
technopolymer, resistant to solvents, oils,
greases (PA)

Metal and/or Fastening part:

Zinc plated steel threaded stud



Volantino Zigrinato in Termoplastico con Boccola Filettata Passante

Nylon Thumb Knob, Threaded Through-Insert

Cod.	D	d	P	d1	H	h	Peso Weight gr	U.V.
B1VZTBP1804	18	04MA	10	12	11	5	4	20
B1VZTBP1805	18	05MA	10	12	11	5	4	20
B1VZTBP1806	18	06MA	10	12	11	5	4	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro,
di colore nero, resistente a solventi, oli,
grassi (PA)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro passante
filettato

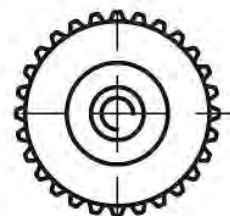
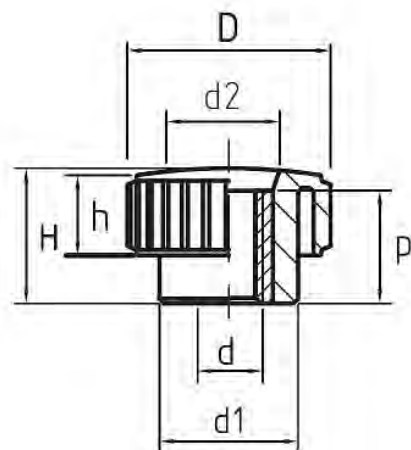
Product specification

Main Part Material:

Black fiberglass-reinforced
technopolymer, resistant to solvents, oils,
greases (PA)

Metal and/or Fastening part:

Brass insert, threaded through-hole



Galletto con Perno

Wing Nut Threaded Stud

Cod.	D	d	l	d1	d2	H	h1	Peso Weight gr	U.V.
B1GM300410	30	04MA	10	14	12	16	6	6,5	20
B1GM300420	30	04MA	20	14	12	16	6	7	20
B1GM300430	30	04MA	30	14	12	16	6	8,5	20
B1GM300440	30	04MA	40	14	12	16	6	9	20
B1GM300450	30	04MA	50	14	12	16	6	10	20
B1GM300510	30	05MA	10	14	12	16	6	7	20
B1GM300520	30	05MA	20	14	12	16	6	8	20
B1GM300530	30	05MA	30	14	12	16	6	9,5	20
B1GM300540	30	05MA	40	14	12	16	6	10	20
B1GM300550	30	05MA	50	14	12	16	6	11	20
B1GM300610	30	06MA	10	14	12	16	6	8,5	20
B1GM300615	30	06MA	15	14	12	16	6	9,5	20
B1GM300620	30	06MA	20	14	12	16	6	10,5	20
B1GM300630	30	06MA	30	14	12	16	6	12	20
B1GM300640	30	06MA	40	14	12	16	6	13	20
B1GM300650	30	06MA	50	14	12	16	6	14	20
B1GM300815	30	08MA	15	14	12	16	6	12	20
B1GM300820	30	08MA	20	14	12	16	6	14	20
B1GM300830	30	08MA	30	14	12	16	6	17	20
B1GM300840	30	08MA	40	14	12	16	6	19	20
B1GM300850	30	08MA	50	14	12	16	6	21	20
B1GM500510	50	05MA	10	18	16	22	10	13	20
B1GM500520	50	05MA	20	18	16	22	10	14	20
B1GM500530	50	05MA	30	18	16	22	10	15,5	20
B1GM500540	50	05MA	40	18	16	22	10	16	20
B1GM500550	50	05MA	50	18	16	22	10	17	20
B1GM500615	50	06MA	15	18	16	22	10	11	20
B1GM500620	50	06MA	20	18	16	22	10	13	20
B1GM500630	50	06MA	30	18	16	22	10	14,5	20
B1GM500640	50	06MA	40	18	16	22	10	16	20
B1GM500650	50	06MA	50	18	16	22	10	18	20
B1GM500815	50	08MA	15	18	16	22	10	20	20
B1GM500820	50	08MA	20	18	16	22	10	22	20
B1GM500830	50	08MA	30	18	16	22	10	25	20
B1GM500840	50	08MA	40	18	16	22	10	28	20
B1GM500850	50	08MA	50	18	16	22	10	31	20
B1GM501020	50	10MA	20	18	16	22	10	27,5	20
B1GM501030	50	10MA	30	18	16	22	10	29	20
B1GM501040	50	10MA	40	18	16	22	10	31	20
B1GM501050	50	10MA	50	18	16	22	10	34	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Perno Filettato in Acciaio Zincato

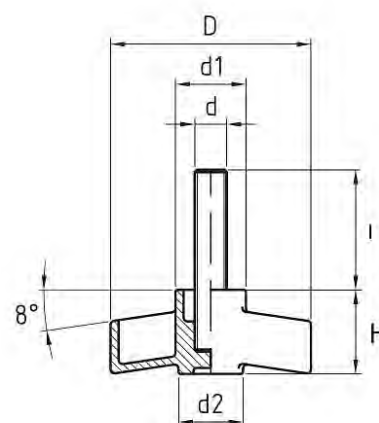
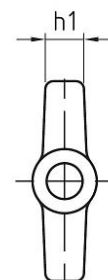
Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Zinc plated steel threaded stud



Galletto con Boccola in Ottone Cieca

Wing Nut Threaded Blind Insert

Cod.	D	d	d1	d2	H	h1	P	Peso Weight gr	U.V.
B1GC3004	30	04MA	14	12	16	6	8	6	20
B1GC3005	30	05MA	14	12	16	6	10	6,5	20
B1GC3006	30	06MA	14	12	16	6	12	7	20
B1GC3008	30	08MA	14	12	16	6	11	7,5	20
B1GC5005	50	05MA	18	16	22	10	10	12,5	20
B1GC5006	50	06MA	18	16	22	10	12	13	20
B1GC5008	50	08MA	18	16	22	10	11	13,5	20
B1GC5010	50	10MA	18	16	22	10	16	15	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato

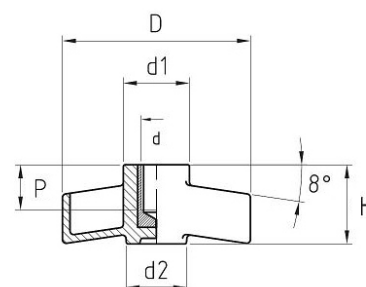
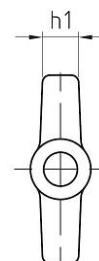
Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Brass insert, threaded blind hole



GBP

Galletto con Boccola in Ottone Passante

Wing Nut Threaded Through-Insert

Cod.	D	d	d1	d2	H	h1	P	Peso Weight gr	U.V.
B1GBP3004	30	04MA	14	12	16	6	15	5,5	20
B1GBP3005	30	05MA	14	12	16	6	15	6	20
B1GBP3006	30	06MA	14	12	16	6	15	6,5	20
B1GBP3008	30	08MA	14	12	16	6	15	7	20
B1GBP5005	50	05MA	18	16	22	10	15	11,5	20
B1GBP5006	50	06MA	18	16	22	10	15	12	20
B1GBP5008	50	08MA	18	16	22	10	15	12,5	20
B1GBP5010	50	10MA	18	16	22	10	20	14	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro passante filettato

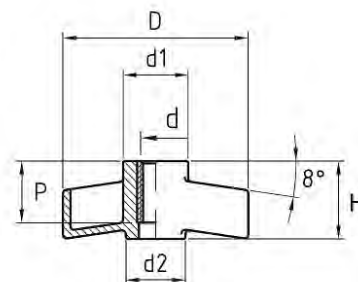
Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

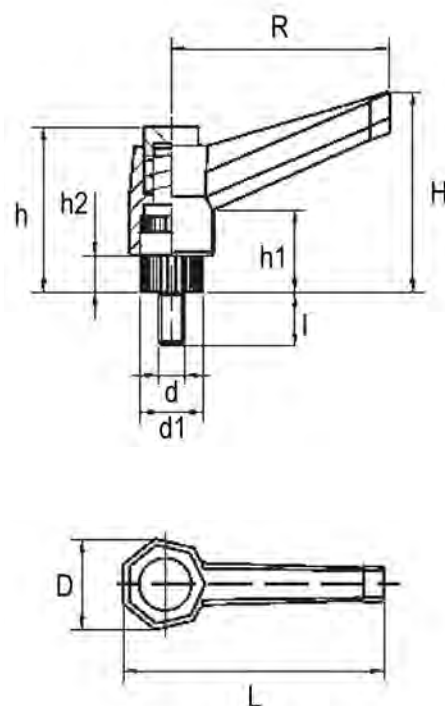
Brass insert, threaded through-hole



Maniglia a Ripresa Pulsante con Perno in Ferro Filettato

Ratchet Handle, Button Type, Threaded Stud

Cod.	R	L	d	l	d1	D	H	h	h1	h2	Peso Weight gr	U.V.
B1MRM400510	40	50	05MA	10	12	17	42	33	15	7	14	20
B1MRM400520	40	50	05MA	20	12	17	42	33	15	7	16	20
B1MRM400530	40	50	05MA	30	12	17	42	33	15	7	18	20
B1MRM400615	40	50	06MA	15	12	17	42	33	15	7	16	20
B1MRM400620	40	50	06MA	20	12	17	42	33	15	7	17	20
B1MRM400625	40	50	06MA	25	12	17	42	33	15	7	18	20
B1MRM400630	40	50	06MA	30	12	17	42	33	15	7	18	20
B1MRM400815	40	50	08MA	15	12	17	42	33	15	7	19	20
B1MRM400830	40	50	08MA	30	12	17	42	33	15	7	22	20
B1MRM600615	60	70	06MA	15	15	22	42	37	14	8	22	20
B1MRM600620	60	70	06MA	20	15	22	42	37	14	8	22	20
B1MRM600625	60	70	06MA	25	15	22	42	37	14	8	22	20
B1MRM600630	60	70	06MA	30	15	22	42	37	14	8	24	20
B1MRM600640	60	70	06MA	40	15	22	42	37	14	8	26	20
B1MRM600650	60	70	06MA	50	15	22	42	37	14	8	28	20
B1MRM600815	60	70	08MA	15	15	22	42	37	14	8	26	20
B1MRM600820	60	70	08MA	20	15	22	42	37	14	8	26	20
B1MRM600830	60	70	08MA	30	15	22	42	37	14	8	28	20
B1MRM600840	60	70	08MA	40	15	22	42	37	14	8	32	20
B1MRM600850	60	70	08MA	50	15	22	42	37	14	8	36	20
B1MRM600860	60	70	08MA	60	15	22	42	37	14	8	40	20
B1MRM601020	60	70	10MA	20	15	22	42	37	14	8	34	20
B1MRM601030	60	70	10MA	30	15	22	42	37	14	8	40	20
B1MRM601040	60	70	10MA	40	15	22	42	37	14	8	50	20
B1MRM601050	60	70	10MA	50	15	22	42	37	14	8	60	20
B1MRM801020	80	95	10MA	20	19	27	59	49	20	9	52	20
B1MRM801030	80	95	10MA	30	19	27	59	49	20	9	56	20
B1MRM801040	80	95	10MA	40	19	27	59	49	20	9	62	20
B1MRM801050	80	95	10MA	50	19	27	59	49	20	9	68	20
B1MRM801060	80	95	10MA	60	19	27	59	49	20	9	72	20
B1MRM801220	80	95	12MA	20	19	27	59	49	20	9	62	20
B1MRM801230	80	95	12MA	30	19	27	59	49	20	9	68	20
B1MRM801240	80	95	12MA	40	19	27	59	49	20	9	76	20
B1MRM801250	80	95	12MA	50	19	27	59	49	20	9	82	20
B1MRM1001230	100	117	12MA	30	25	38	85	60	20	12	104	20
B1MRM1001240	100	117	12MA	40	25	38	85	60	20	12	113	20
B1MRM1001250	100	117	12MA	50	25	38	85	60	20	12	119	20
B1MRM1001430	100	117	14MA	30	25	38	85	60	20	12	123	20
B1MRM1001440	100	117	14MA	40	25	38	85	60	20	12	133	20
B1MRM1001450	100	117	14MA	50	25	38	85	60	20	12	142	20
B1MRM1001630	100	117	16MA	30	25	38	85	60	20	12	138	20
B1MRM1001640	100	117	16MA	40	25	38	85	60	20	12	152	20
B1MRM1001650	100	117	16MA	50	25	38	85	60	20	12	165	20



Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Perno in AVP zincato filettato, estremità smussata; molla di richiamo in acciaio inox

Materiale Altri Componenti Plastici:

Pulsante di ripresa in tecnopolimero, colore standard nero

Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Zinc plated threaded steel stud; stainless steel return-spring

Other Plastic Components:

Push-button in technopolymer, black colour

Leva a Ripresa con Perno Filettato

Ratchet Handle, Button Type, Threaded Stud

Corpo Nero / Bottone Arancio Black Body / Orange Button	Corpo Arancio / Bottone Nero Orange Body / Black Button	R	L	H	d	e	h4	d1	h2	U.V.
CLM4430615	CLAM4430615	43	51	38	06MA	15	23	13	33	10
CLM4650630	CLAM4650630	65	75	48	06MA	30	26	16	42	10
CLM4650820	CLAM4650820	65	75	48	08MA	20	26	16	42	10
CLM4650833	CLAM4650833	65	75	48	08MA	33	26	16	42	10
CLM4650847	CLAM4650847	65	75	48	08MA	47	26	16	42	10
CLM4850833	CLAM4850833	85	98	63	08MA	33	34	20	51	10
CLM4850847	CLAM4850847	85	98	63	08MA	47	34	20	51	10
CLM4851030	CLAM4851030	85	98	63	10MA	30	34	20	51	10
CLM4851040	CLAM4851040	85	98	63	10MA	40	34	20	51	10
CLM4851240	CLAM4851240	85	98	63	12MA	40	34	20	51	10

Caratteristiche

Materiale Corpo:

Poliammide rinforzata fibra di vetro

Parte Metallica e/o Fissaggio:

Perno in ottone filettato

Colori:



Su richiesta:



Product specification

Main Part Material:

Fiberglass-reinforced polyamide

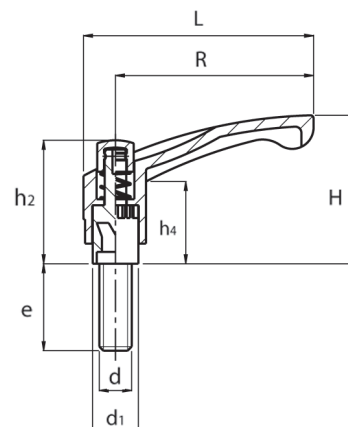
Metal and/or Fastening part:

Threaded brass stud

Colours:



On Request



MRB

Maniglia a Ripresa Pulsante con Boccola Ottone Filettata

Ratchet Handle, Button Type, Threaded Insert

Cod.	R	L	d	P	d1	D	H	h	h1	h2	Peso Weight gr	U.V.
B1MRB4004	40	50	04MA	8	12	17	42	33	15	7	12	20
B1MRB4005	40	50	05MA	10	12	17	42	33	15	7	12	20
B1MRB4006	40	50	06MA	12	12	17	42	33	15	7	12	20
B1MRB6006	60	70	06MA	12	15	22	42	37	14	8	20	20
B1MRB6008	60	70	08MA	16	15	22	42	37	14	8	22	20
B1MRB8008	80	95	08MA	16	19	27	59	49	20	9	36	20
B1MRB8010	80	95	10MA	22	19	27	59	49	20	9	41	20
B1MRB8012	80	95	12MA	22	19	27	59	49	20	9	46	20
B1MRB10012	100	117	12MA	22	25	38	85	60	20	12	76	20
B1MRB10014	100	117	14MA	22	25	38	85	60	20	12	82	20
B1MRB10016	100	117	16MA	22	25	38	85	60	20	12	93	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato

Materiale Altri Componenti Plastici:

Pulsante di ripresa in tecnopolimero, colore standard nero

Caratteristiche Specifiche:

Molla di richiamo in acciaio inox

Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

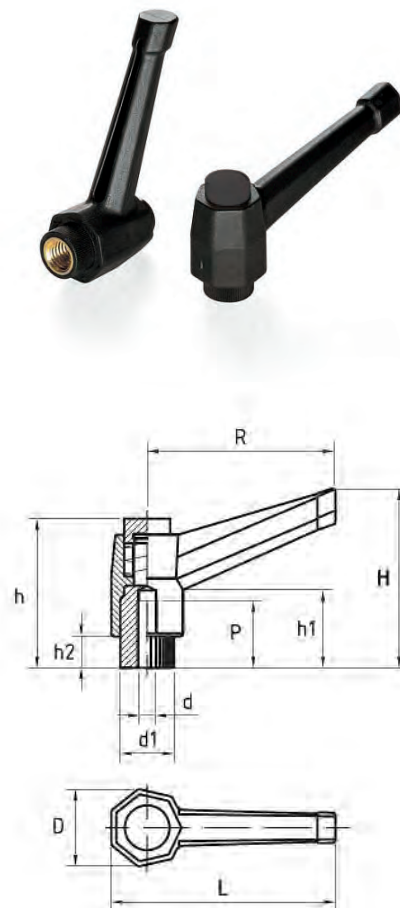
Brass insert, threaded blind hole

Other Plastic Components:

Push-button in technopolymer, black colour

Specific Features:

Stainless steel return-spring



CLB4

Leva a Ripresa con Boccola Filettata Cieca

Ratchet Handle, Button Type, Threaded Insert

Corpo Nero / Bottone Arancio Black Body / Orange Button	Corpo Arancio / Bottone Nero Orange Body / Black Button	R	L	H	d	e	h4	d1	h2	U.V.
CLB44306	CLAB44306	43	51	38	06MA	10	23	13	33	10
CLB46506	CLAB46506	65	75	48	06MA	10	26	16	42	10
CLB46508	CLAB46508	65	75	48	08MA	14	26	16	42	10
CLB48508	CLAB48508	85	98	63	08MA	14	34	20	51	10
CLB48510	CLAB48510	85	98	63	10MA	17	34	20	51	10
CLB48512	CLAB48512	85	98	63	12MA	19	34	20	51	10

Caratteristiche

Materiale Corpo:

Poliammide rinforzata fibra di vetro

Parte Metallica e/o Fissaggio:

Boccola in ottone filettata

Colori:



Su Richiesta



Product specification

Main Part Material: Fiberglass-reinforced polyamide

Metal and/or Fastening part:

Threaded brass insert

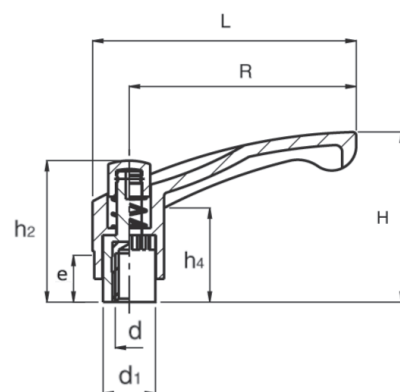
Colours:



On Request:



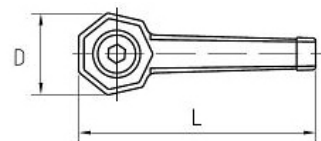
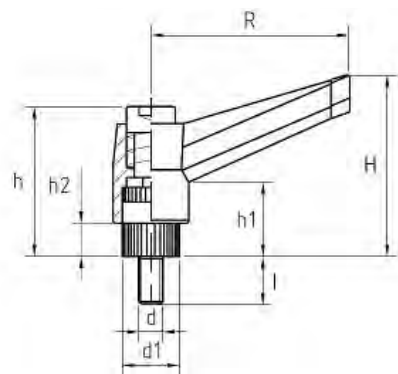
CLB4



Maniglia a Ripresa Vite con Perno Filettato

Ratchet Handle, Screw Type, Threaded Stud

Cod.	R	L	d	l	d1	D	H	h	h1	h2	Peso Weight gr	U.V.
B1MRVM400510	40	50	05MA	10	12	17	42	33	15	7	18	20
B1MRVM400520	40	50	05MA	20	12	17	42	33	15	7	20	20
B1MRVM400530	40	50	05MA	30	12	17	42	33	15	7	22	20
B1MRVM400615	40	50	06MA	15	12	17	42	33	15	7	19	20
B1MRVM400620	40	50	06MA	20	12	17	42	33	15	7	20	20
B1MRVM400625	40	50	06MA	25	12	17	42	33	15	7	21	20
B1MRVM400630	40	50	06MA	30	12	17	42	33	15	7	22	20
B1MRVM600615	60	70	06MA	15	15	22	42	37	14	8	40	20
B1MRVM600620	60	70	06MA	20	15	22	42	37	14	8	41	20
B1MRVM600625	60	70	06MA	25	15	22	42	37	14	8	41	20
B1MRVM600630	60	70	06MA	30	15	22	42	37	14	8	42	20
B1MRVM600640	60	70	06MA	40	15	22	42	37	14	8	44	20
B1MRVM600650	60	70	06MA	50	15	22	42	37	14	8	46	20
B1MRVM600815	60	70	08MA	15	15	22	42	37	14	8	38	20
B1MRVM600820	60	70	08MA	20	15	22	42	37	14	8	42	20
B1MRVM600830	60	70	08MA	30	15	22	42	37	14	8	44	20
B1MRVM600840	60	70	08MA	40	15	22	42	37	14	8	46	20
B1MRVM600850	60	70	08MA	50	15	22	42	37	14	8	48	20
B1MRVM600860	60	70	08MA	60	15	22	42	37	14	8	50	20
B1MRVM801020	80	95	10MA	20	19	27	59	49	20	9	70	20
B1MRVM801030	80	95	10MA	30	19	27	59	49	20	9	74	20
B1MRVM801040	80	95	10MA	40	19	27	59	49	20	9	80	20
B1MRVM801050	80	95	10MA	50	19	27	59	49	20	9	85	20
B1MRVM801230	80	95	12MA	30	19	27	59	49	20	9	102	20
B1MRVM801240	80	95	12MA	40	19	27	59	49	20	9	107	20
B1MRVM801250	80	95	12MA	50	19	27	59	49	20	9	115	20
B1MRVM1001230	100	117	12MA	30	25	38	85	60	20	12	156	20
B1MRVM1001240	100	117	12MA	40	25	38	85	60	20	12	168	20
B1MRVM1001250	100	117	12MA	50	25	38	85	60	20	12	180	20
B1MRVM1001430	100	117	14MA	30	25	38	85	60	20	12	158	20
B1MRVM1001440	100	117	14MA	40	25	38	85	60	20	12	170	20
B1MRVM1001450	100	117	14MA	50	25	38	85	60	20	12	182	20
B1MRVM1001630	100	117	16MA	30	25	38	85	60	20	12	170	20
B1MRVM1001640	100	117	16MA	40	25	38	85	60	20	12	186	20
B1MRVM1001650	100	117	16MA	50	25	38	85	60	20	12	202	20



Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Perno in AVP zincato filettato, estremità smussata

Materiale Altri Componenti Metallici:

Molla di richiamo in acciaio inox, vite di ritegno in AVP zincato

Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Zinc plated threaded steel stud and adjusting screw

Specific Features:

Stainless steel return-spring

MRVB

Maniglia a Ripresa Vite con Boccola Ottone Filettata Ratchet Handle, Screw Type, Threaded Insert

Cod.	R	L	d	P	d1	D	H	h	h1	h2	Peso Weight gr	U.V.
B1MRVB4004	40	50	04MA	11	12	17	42	33	15	7	18	20
B1MRVB4005	40	50	05MA	11	12	17	42	33	15	7	18	20
B1MRVB4006	40	50	06MA	11	12	17	42	33	15	7	18	20
B1MRVB6006	60	70	06MA	16	15	22	42	37	14	8	32	20
B1MRVB6008	60	70	08MA	16	15	22	42	37	14	8	34	20
B1MRVB8008	80	95	08MA	16	19	27	59	49	20	9	76	20
B1MRVB8010	80	95	10MA	16	19	27	59	49	20	9	74	20
B1MRVB8012	80	95	12MA	16	19	27	59	49	20	9	66	20
B1MRVB10012	100	117	12MA	25	25	38	85	60	20	12	115	20
B1MRVB10014	100	117	14MA	20	25	38	85	60	20	12	120	20
B1MRVB10016	100	117	16MA	24	25	38	85	60	20	12	170	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato

Materiale Altri Componenti Metallici: Molla di richiamo in acciaio inox, vite di ritegno in AVP zincato

Product specification

Main Part Material:

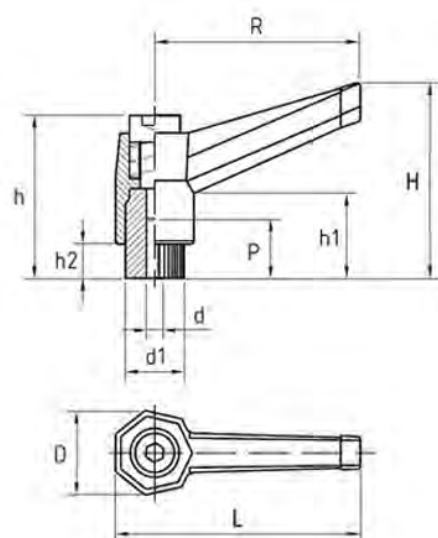
Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Brass insert, threaded blind hole; adjusting screw in zinc plated steel

Other Components:

Stainless steel return-spring



LRV

Maniglia a Ripresa in Zama con Perno Brunito Clamping Lever in orange plastic coated Die-Cast Zinc with gun metal finish on the linchpin

Clamping Lever in orange plastic coated Die-Cast Zinc with gun metal finish on the linchpin

Cod.	R	L	d1	l	d	D	H	h	U.V.
B1LRV420520	42	49	05MA	20	10	14	33,5	24,5	20
B1LRV420620	42	49	06MA	20	10	14	33,5	24,5	20
B1LRV650625	65	74	06MA	25	13,5	18	45,5	31	20
B1LRV650830	65	74	08MA	30	13,5	18	45,5	31	20
B1LRV780830	78	89	08MA	30	16	22	54	36	20
B1LRV780840	78	89	08MA	40	16	22	54	36	20
B1LRV781030	78	89	10MA	30	16	22	54	36	20
B1LRV781050	78	89	10MA	50	16	22	54	36	20
B1LRV921230	92	105	12MA	30	19	25	64	43	20
B1LRV921250	92	105	12MA	50	19	25	64	43	20

Caratteristiche

Materiale Corpo:

Zama pressofusa di colore arancione RAL 2004

Parte metallica e/o Fissaggio:

Perno filettato in acciaio brunito

Materiali Altri Componenti Metallici:

Molla, vite di ritegno in acciaio brunito

Product specification

Main part material:

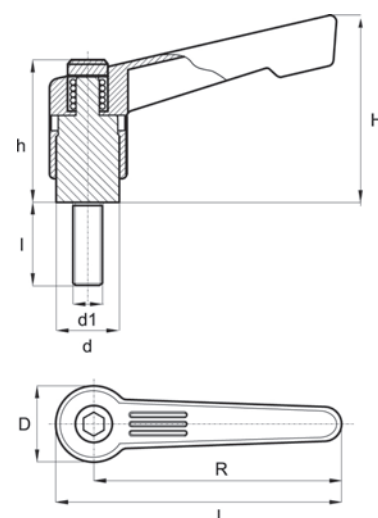
Die-cast zinc grip lever, orange RAL 2004

Metal and/or Fastening part:

Threaded insert with gun metal finish on the steel linchpin

Material of other metallic parts:

Return spring in stainless steel and black-oxide steel retaining screw



Maniglia a Ripresa in Zama Col. Arancio con Boccola Brunita

Clamping Lever in Orange Plastic Coated Die-Cast Zinc with Gun Metal Finish on Insert

Cod.	R	L	d1	d	D	H	h	U.V.
B1LR4205	42	49	05MA	10	14	33,5	24,5	20
B1LR6506	65	74	06MA	13,5	18	45,5	31	20
B1LR7808	78	89	08MA	16	22	54	36	20
B1LR7810	78	89	10MA	16	22	54	36	20
B1LR9212	92	105	12MA	19	25	64	42	20
B1LR10816	108	123	16MA	23	30	75	50,5	20

Caratteristiche

Materiale Corpo:

Zama pressofusa di colore arancione
RAL 2004

Parte Metallica e/o Fissaggio:

Boccola filetta cieca in acciaio brunito

Materiale Altri Componenti Metallici:

Molla di richiamo in acciaio Inox e vite
di ritegno in acciaio brunito

Product specification

Main part material:

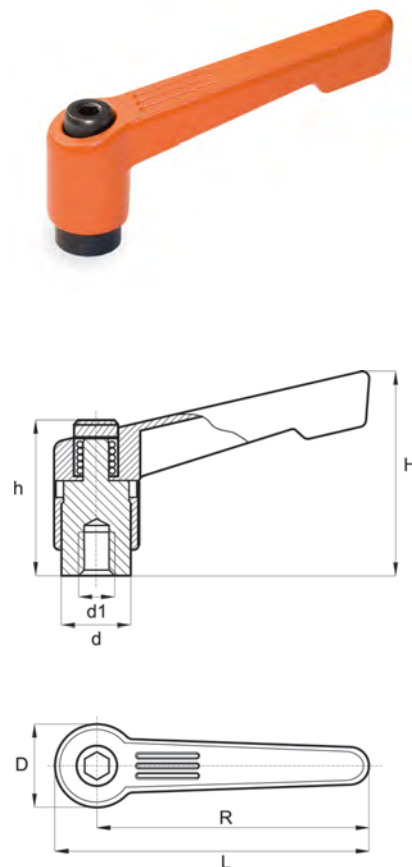
Die-cast zinc grip lever, orange RAL 2004

Metal and/or Fastening part:

Blind threaded insert with gun metal finish

Material of other metallic parts:

Return spring in stainless steel and
black-oxide steel retaining screw



Maniglia a Ripresa in Zama Cromata con Perno Inox

Clamping Lever in Chrome-plated Die-Cast Zinc and Stainless Steel Stud

INOX

Stainless Steel

Cod.	R	L	d1	l	d	D	H	h	U.V.
B1LXV420520	42	49	05MA	20	10	14	33,5	24,5	20
B1LXV420620	42	49	06MA	20	10	14	33,5	24,5	20
B1LXV650630	65	74	06MA	30	13,5	18	45,5	31	20
B1LXV650840	65	74	08MA	40	13,5	18	45,5	31	20
B1LXV780830	78	89	08MA	30	16	22	54	36	20
B1LXV780840	78	89	08MA	40	16	22	54	36	20
B1LXV781030	78	89	10MA	30	16	22	54	36	20
B1LXV781050	78	89	10MA	50	16	22	54	36	20
B1LXV921230	92	105	12MA	30	19	25	64	43	20
B1LXV921250	92	105	12MA	50	19	25	64	43	20

Caratteristiche

Materiale Corpo:

Zama pressofusa cromata

Parte Metallica e/o Fissaggio:

Perno filettato in acciaio Inox

Materiale Altri Componenti Metallici:

Molla di richiamo e vite di ritegno in
acciaio Inox

Product specification

Main part material:

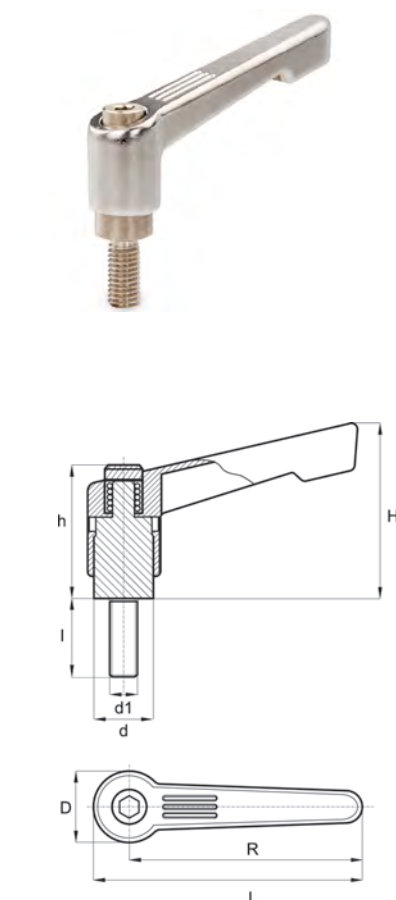
Chrome-plated die-cast Zinc

Metal and/or Fastening part:

Stud in Stainless Steel

Material of other metallic parts:

Return spring and retaining screw in
stainless steel



Maniglia a Ripresa in Zama Cromata con Boccola Inox

Clamping Lever in Chrome-plated Die-Cast Zinc and Stainless Steel insert

INOX
Stainless Steel

Cod.	R	L	d1	d	D	H	h	U.V.
B1LX4205	42	49	05MA	10	14	33,5	24,5	20
B1LX6506	65	74	06MA	13,5	18	45,5	31	20
B1LX7808	78	89	08MA	16	22	54	36	20
B1LX9210	92	105	10MA	19	25	64	42	20
B1LX10812	108	123	12MA	23	30	75	50,5	20

Caratteristiche

Materiale Corpo: Zama pressofusa cromata

Parte Metallica e/o Fissaggio:

Boccola filettata cieca in acciaio Inox

Materiali Altri Componenti Metallici:

Molla di richiamo e vite di ritegno in acciaio Inox

Product specification

Main part material:

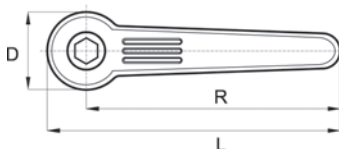
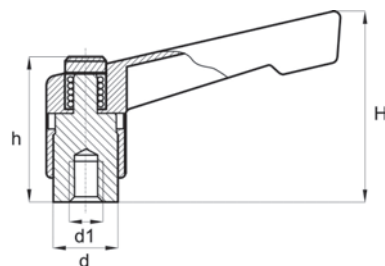
Chrome-plated die-cast Zinc

Metal and/or fastening part:

Threaded insert in Stainless Steel

Material of other metallic parts:

Return spring and retaining screw in stainless steel



MB

Maniglione con Boccola in Ottone Filettata

U-Handle, Threaded Inserts

Cod.	L	Interasse Interaxe mm	d	P	L1	A	H	B	Peso Weight gr	U.V.
B1MB12905	129	110+/-0,5	05MA	12	83	30	45	17	100	20
B1MB12906	129	110+/-0,5	06MA	12	83	30	45	17	102	20
B1MB12908	129	110+/-0,5	08MA	11,5	83	30	45	17	107	20
B1MB16508	165	132,5+/-0,5	08MA	16	102	38	55	19,5	181	20
B1MB16510	165	132,5+/-0,5	10MA	20	102	38	55	19,5	184	20
B1MB18708	187	149+/-0,5	08MA	16	123	40	60	22	228	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato (PF)

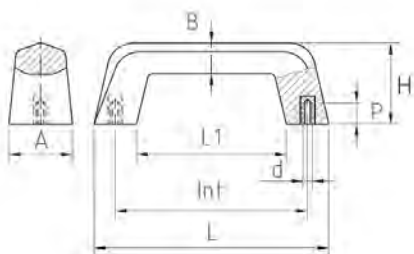
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Brass insert, threaded blind hole



Maniglione Leggero Rigato

U-Handle, Threaded Inserts

Cod.	L	Interasse Interaxe mm	d	P	L1	A	H	B	Peso Weight gr	U.V.
B1MLB10306*	137	119+/-0,5	06MA	12	103	27	35	10	61	20
B1MLB13706**	137	119+/-0,5	06MA	18	103	27	35	10	54	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore Nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato

Product specification

Main Part Material:

Black Phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

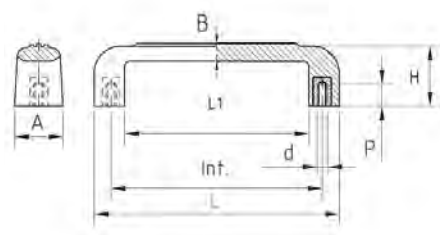
Metal and/or Fastening part:

Brass insert, threaded blind hole



* Fori filettati • Threaded holes

** Boccola in ottone • Brass insert



M

Maniglione con Fori Filettati

U-Handle, Moulded Threaded Inserts

Cod.	L	Interasse Interaxe mm	d	P	L1	A	H	B	Peso Weight gr	U.V.
B1M12906	129	110+/-0,5	06MA	20	83	30	45	17	96	20
B1M16508	165	132,5+/-0,5	08MA	22	102	38	55	19,5	168	20
B1M18708	187	149+/-0,5	08MA	22	123	40	60	22	215	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Fori ciechi filettati nel fenoplasto

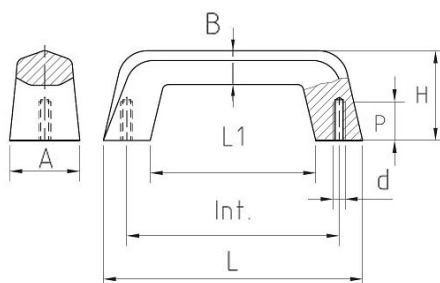
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Blind threaded holes moulded into the phenoplast



Maniglia a Ponte con Boccola Ottone Filettata

Nylon U-Handle, Threaded Inserts

Cod.	L	Interasse Interaxe mm	d	P	L1	A	H	h	B	Peso Weight gr	U.V.
B1MPB10705	107	93,5+/-0,5	05MA	10	74	21	37	14	7,5	36	20
B1MPB10706	107	93,5+/-0,5	06MA	12	74	21	37	14	7,5	36	20
B1MPB13605	136	117+/-0,5	05MA	10	92	25	42	15	8,5	57	20
B1MPB13606	136	117+/-0,5	06MA	10	92	25	42	15	8,5	57	20
B1MPB13608	136	117+/-0,5	08MA	12	92	25	42	15	8,5	60	20
B1MPB15108	151	132+/-0,5	08MA	12	104	27	46	18	8	67	20
B1MPB19708	197	179+/-1	08MA	12	153	28	51	17	9	90	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato

Caratteristiche Specifiche:

Indicata per resistere ad una temperatura di esercizio fino a 150° C

Product specification

Main Part Material:

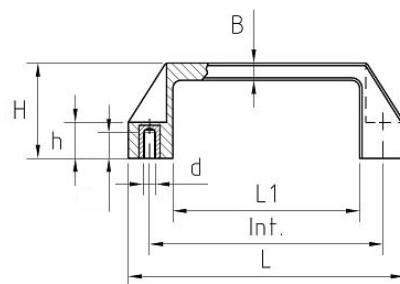
Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Brass insert, threaded blind hole

Specific Features:

Suitable to any applications, working temperature up to 150 °C.



MPM

Maniglia a Ponte con Perno in Ferro

Nylon U-Handle, Threaded Studs

Cod.	L	Interasse Interaxe mm	d	I	L1	A	H	h	B	Peso Weight gr	U.V.
B1MPM10705	107	93,5+/-0,5	05MA	10	74	21	37	14	7,5	34	20
B1MPM10706	107	93,5+/-0,5	06MA	12	74	21	37	14	7,5	37	20
B1MPM13605	136	117+/-0,5	05MA	10	92	25	42	15	8,5	55	20
B1MPM13606	136	117+/-0,5	06MA	12	92	25	42	15	8,5	58	20
B1MPM15108	151	132+/-0,5	08MA	15	104	27	46	18	8	72	20
B1MPM19708	197	179+/-1	08MA	15	153	28	51	17	9	95	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Perno in AVP zincato filettato, estremità smussate

Caratteristiche Specifiche:

Indicata per resistere ad una temperatura di esercizio fino a 150° C

Product specification

Main Part Material:

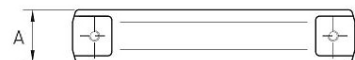
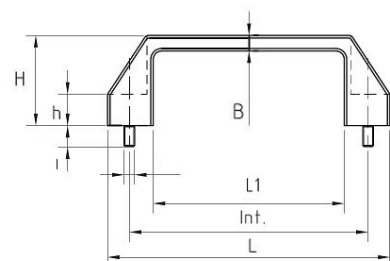
Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Zinc plated steel stud rounded edges

Specific Features:

Suitable to any applications, working temperature up to 150 °C.



Maniglia a Ponte con Foro Passante

Nylon U-Handle, Thru-Holes

Cod.	L	Interasse Interaxe mm	d	h	L1	h1	d1	A	H	B	Peso Weight gr	U.V.
B1MPP10711	107	93,5+/-0,5	6,5	14	74	7	11	21	37	7,5	28	20
B1MPP13611	136	117+/-0,5	6,5	15	92	7	11	25	42	8,5	49	20
B1MPP13614	136	117+/-0,5	8,5	15	92	9	14	25	42	8,5	47	20
B1MPP15114	151	132+/-0,5	8,5	18	104	9	14	27	46	8	54	20
B1MPP19714	197	179+/-1	8,5	17	153	9	14	28	51	9	77	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Foro liscio passante

Caratteristiche Specifiche:

Indicata per resistere ad una temperatura di esercizio fino a 150° C

Product specification

Main Part Material:

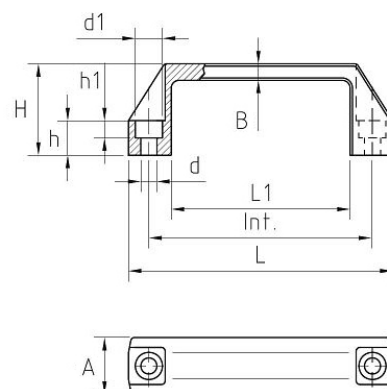
Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Through hole; fixing by socket-head screw

Specific Features:

Suitable to any applications, working temperature up to 150 °C.



CLB5

Maniglia a Ponte con Boccola Filettata Cieca

Bridge Handle with Threaded Blind Insert

Maniglia con Tappo Arancio Handle with Orange Plug	Maniglia con Tappi rossi Handle with Red Plugs	Maniglia con Tappi gialli Handle with Yellow Plugs	L	A	d	H	C	e	U.V.
CLAB5093	CLOB5093	CLIB5093	116	93 ± 1	06MA	34	20	11,5	5
CLAB5117	CLOB5117	CLIB5117	146	117 ± 1	06MA	41	25	11,5	5
CLAB5132	CLOB5132	CLIB5132	163	132 ± 1	06MA	45	29	11,5	5

Caratteristiche

Materiale Base:

Poliamide nera rinforzata con fibra di vetro

Materiale Tappi: Poliamide colorata

Parte Metallica e/o Fissaggio:

Boccola in ottone filettata

Colori:



Su Richiesta:



Product specification

Base Material:

Black polyamide reinforced with glass fiber

Caps Material: Coloured polyamide

Metal and/or Fastening part:

Threaded brass insert

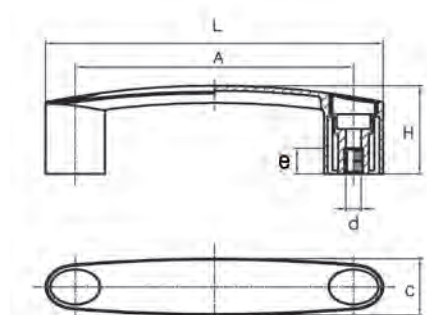
Colours:



On Request:



CLAB5



CLF5

Maniglia a Ponte con Foro Liscio Passante

Bridge Handle with Through Hole

Maniglia con Tappo Arancio Handle with Orange Plug	Maniglia con Tappi rossi Handle with Red Plugs	Maniglia con Tappi gialli Handle with Yellow Plugs	L	A	d	H	C	h1	U.V.
CLAF5093	CLOF5093	CLIF5093	116	93 ± 1	6,5	34	20	20	10
CLAF5117	CLOF5117	CLIF5117	146	117 ± 1	8,5	41	25	20	5
CLAF5132	CLOF5132	CLIF5132	163	132 ± 1	8,5	45	29	22	5

Caratteristiche

Materiale Base:

Poliammide nera rinforzata con fibra di vetro

Materiale Tappi: Poliammide colorata

Colori:



Su Richiesta:



Product specification

Base Material:

Black fiberglass-reinforced polyamide

Caps Material: Coloured polyamide

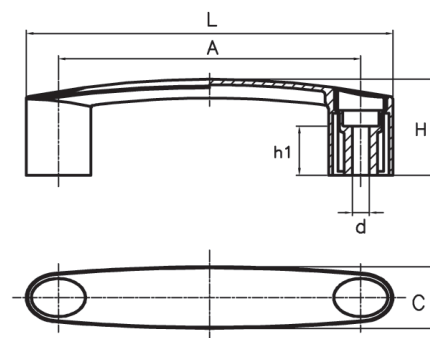
Colours:



On Request:



CLAF5



SPB

Maniglia a Ponte “Ellisse” con Boccola Ottone Filettata

“Ellipse” U-Handle with Threaded Brass Insert

Cod.	L	Interasse Interaxe mm	d	P	L1	A	H	h	Peso Weight gr	U.V.
B1SPB9305	114	93,5	05MA	14	76	36	36	20	52	20
B1SPB9306	114	93,5	06MA	18	76	36	36	20	51	20
B1SPB11706	137	117	06MA	18	99	36	36	20	53	20
B1SPB11708	137	117	08MA	18	99	36	36	20	54	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Boccola in ottone con foro cieco filettato

Caratteristiche Specifiche:

Sono compresi nella fornitura due tappi coprivite di colore arancione RAL 2004

Product specification

Main Part Material:

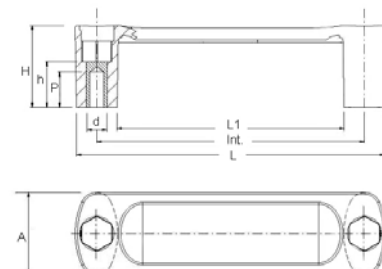
Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Brass insert, threaded blind hole

Specific Features:

The handle is provided with two technopolymer orange caps RAL 2004



Maniglia a Ponte “Ellisse” con Perno Filettato “Ellipse” U-Handle with Threaded Steel Bolt

Cod.	L	Interasse Interaxe mm	d	I	L1	A	H	Peso Weight gr	U.V.
B1SPM9305	114	93,5	05MA	10	76	36	36	52	20
B1SPM9306	114	93,5	06MA	12	76	36	36	54	20
B1SPM11705	137	117	05MA	10	99	36	36	56	20
B1SPM11706	137	117	06MA	12	99	36	36	58	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Perno filettato in acciaio zincato

Caratteristiche Specifiche:

Sono compresi nella fornitura due tappi coprivite di colore arancione RAL 2004

Product specification

Main Part Material:

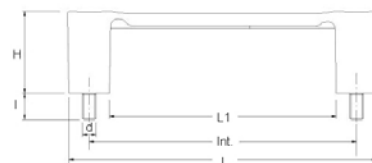
Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Threaded steel stud

Specific Features:

The handle is provided with two technopolymer orange caps RAL 2004



Maniglia a Ponte “Ellisse” con Foro Passante “Ellipse” U-Handle with Through Hole

Cod.	L	Interasse Interaxe mm	d	h	L1	A	H	h1	Peso Weight gr	U.V.
B1SPP9306	114	93,5	6,5	20	76	36	36	16	43	20
B1SPP11706	137	117	6,5	20	99	36	36	16	49	20
B1SPP11708	137	117	8,5	20	99	36	36	16	47	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

A mezzo di viti a testa esagonale, o viti a brugola

Caratteristiche Specifiche:

Sono compresi nella fornitura due tappi coprivite di colore arancione RAL 2004

Product specification

Main Part Material:

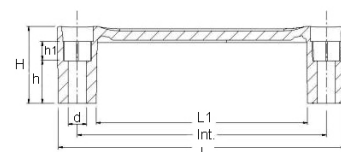
Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

By the use of screws (hexagonal head, socket head, etc.)

Specific Features:

Supplied with two technopolymer orange caps RAL 2004



Maniglia Antinfortunistica

Safety Handle

Cod.	L	Interasse Interaxe mm	d	h	L1	A	H	h1	Peso Weight gr	Chiave Spanner	U.V.
B1SAF93	113	93,5	6,5	20	74	36	36,5	29	45	10	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

A mezzo di viti a testa esagonale, o viti a brugola

Caratteristiche Specifiche:

Sono compresi nella fornitura due tappi coprivite di colore arancione RAL 2004

Product specification

Main Part Material:

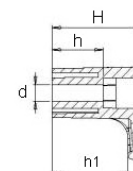
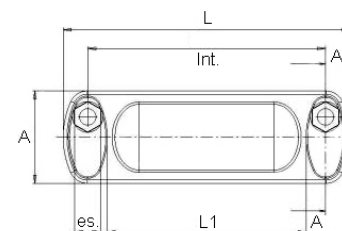
Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

By using any kind of screws (hexagonal head, socket head etc.)

Specific Features:

The handle is provided with two technopolymer orange caps RAL 2004



CLA20 - CLN20

Maniglia in Tubolare Alluminio Ø20 mm con Fori Passanti e Spallette Nylon

Handle in Aluminium Tubular Ø20 mm with Through Holes

Maniglia Alluminio con Spallette Nylon Arancio Aluminium Handle with Orange Nylon Support	Maniglia Alluminio con Spallette Nere Aluminium Handle with Black Nylon Support	L	A	d	H	B	C	D	E	h1	h2	U.V.
CLA20200	CLN20200	273	200 ± 1	6,4	53	23	26	20	47	40	6	1
CLA20250	CLN20250	273	250 ± 1	6,4	53	23	26	20	47	40	6	1
CLA20300	CLN20300	323	300 ± 1	6,4	53	23	26	20	47	40	6	1
CLA20400	CLN20400	423	400 ± 1	6,4	53	23	26	20	47	40	6	1
CLA20500	CLN20500	523	500 ± 1	6,4	53	23	26	20	47	40	6	1

Caratteristiche

Materiale Corpo:

Tubo in alluminio + supporti in poliammide rinforzata

Su Richiesta: Tubolare alluminio Ø25 mm

Product specification

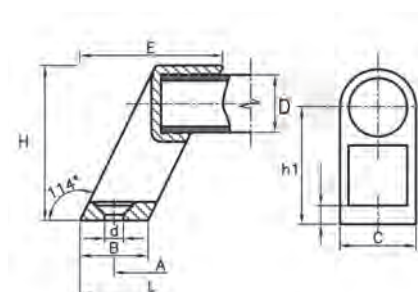
Main Part Material:

Tube in anodised aluminium + supports in coloured reinforced polyamide

On Request: Aluminium Tubular Ø25 mm



CLA20



MALX

Maniglia a Ponte in Acciaio Inox con Boccia Filettata

Stainless Steel Bridge Handle with Threaded Blind Insert

INOX
Stainless Steel

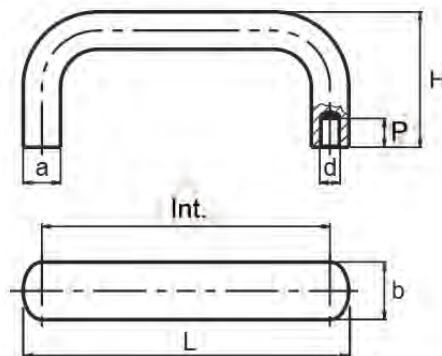
Cod.	L	Interasse Interaxe mm	d	P	H	b	a	Colore Colour	U.V.
B0MALX12506	125	112	06MA	10	49	20	13	Natural	10
B0MALX14106	141	128	06MA	10	51	20	13	Natural	10

Caratteristiche

Materiale: Acciaio inossidabile

Product specification

Material: Stainless steel



MAP - MAPN

Maniglia a Ponte in Alluminio con Foro Passante

Aluminium Bridge Handle with Through Hole

Cod.	L	Interasse Interaxe mm	d	h	H	b	a	Colore Colour	U.V.
B0MAP13064	130	116	6,4	17	53	26	17	Natural	10
B0MAP14664	146	132	6,4	17	55	26	17	Natural	10
B0MAP17864	178	164	6,4	17	57	26	17	Natural	10
B0MAP21064	210	196	6,4	17	57	26	17	Natural	10
B0MAPN13064	130	116	6,4	17	53	26	17	Nero- Black	10
B0MAPN14664	146	132	6,4	17	55	26	17	Nero- Black	10
B0MAPN17864	178	164	6,4	17	57	26	17	Nero- Black	10
B0MAPN21064	210	196	6,4	17	57	26	17	Nero- Black	10

Caratteristiche

Materiale:

Alluminio. Le referenze in colore nero hanno un rivestimento in plastica

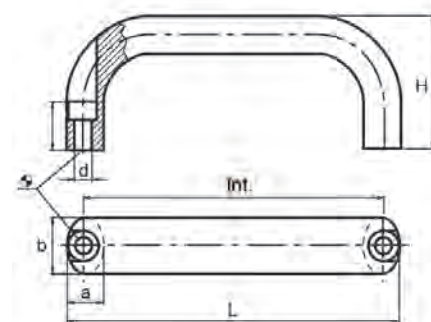
Product specification

Material:

Aluminium. References in black colour are plastic coated



MAPN - MAP



MAL - MALN

Maniglia a Ponte in Alluminio con Boccola Filettata

Aluminium Bridge Handle with Threaded Blind Insert

Cod.	L	Interasse Interaxe mm	d	P	H	b	a	Colore Colour	U.V.
B0MAL11306	113	100	06MA	10	47	20	13	Natural	10
B0MAL12506	125	112	06MA	10	49	20	13	Natural	10
B0MAL12908	129	112	08MA	12	53	26	17	Natural	10
B0MAL14106	141	128	06MA	10	51	20	13	Natural	10
B0MAL14508	145	128	08MA	12	55	26	17	Natural	10
B0MAL17306	173	160	06MA	10	51	20	13	Natural	10
B0MAL17708	177	160	08MA	12	57	26	17	Natural	10
B0MAL20908	209	192	08MA	12	57	26	17	Natural	10
B0MAL31708	317	300	08MA	12	57	26	17	Natural	10
B0MAL41708	417	400	08MA	12	57	26	17	Natural	10
B0MALN11306	113	100	06MA	10	47	20	13	Nero- Black	10
B0MALN12506	125	112	06MA	10	49	20	13	Nero- Black	10
B0MALN12908	129	112	08MA	12	53	26	17	Nero- Black	10
B0MALN14106	141	128	06MA	10	51	20	13	Nero- Black	10
B0MALN14508	145	128	08MA	12	55	26	17	Nero- Black	10
B0MALN17306	173	160	06MA	10	51	20	13	Nero- Black	10
B0MALN17708	177	160	08MA	12	57	26	17	Nero- Black	10
B0MALN20908	209	192	08MA	12	57	26	17	Nero- Black	10
B0MALN31708	317	300	08MA	12	57	26	17	Nero- Black	10
B0MALN41708	417	400	08MA	12	57	26	17	Nero- Black	10

Caratteristiche

Materiale:

Alluminio. Le referenze in colore nero hanno un rivestimento in plastica

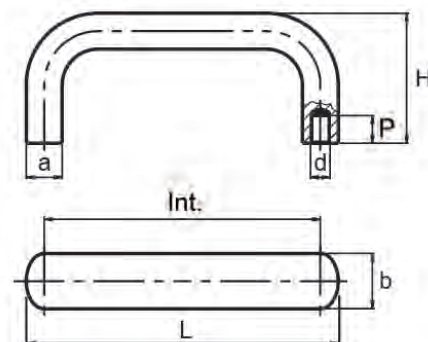
Product specification

Material:

Aluminium. References in black colour are plastic coated



MALN - MAL



MB

Maniglia per Baule Zincata

Trunk-Handle

Cod.	A	B	C	D	E	F	G	U.V.
B2MB090	90	42	72	40	67	4,2	40	10
B2MB110	110	57	84	48	84	4,5	55	10

Caratteristiche

Materiale: Acciaio zincato

A Richiesta:

Acciaio ottonato, brunito, grezzo per
minimo 5000 pz

Note: Diametro tondino mm 6,5

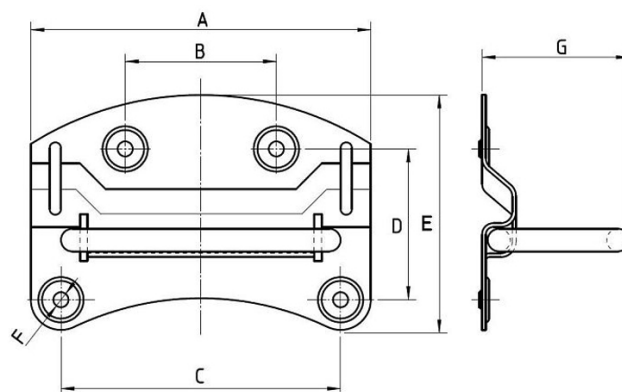
Product specification

Material: Zinc plated steel

On Request:

Brass-plated, burnished or unplated steel
(min. 5000 pcs)

Product Presentation: Diameter mm 6,5



MC

Maniglia per Cassa Zincata

Case-Handle

Cod.	A	B	C	D	E	F	G	H	I	L	M	U.V.
B2MC080	80	56	33	27	11	13	20	18	38	6	4	10
B2MC090	90	61	37,5	30	11	20	28	17	44	6,5	4,4	10
B2MC100	100	62,5	40	32,5	12	18	28	19	43,5	6,5	4,4	10
B2MC110	110	66,5	45	37,5	13	25	37	19	47,5	7	5	10

Caratteristiche

Materiale: Acciaio zincato

A Richiesta:

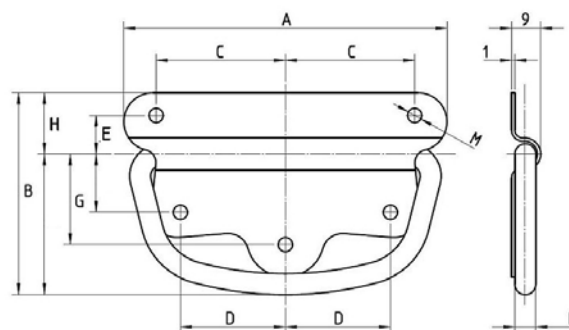
Acciaio ottonato, brunito, grezzo

Product specification

Material: Zinc plated steel

On Request:

Brass-plated, burnished or unplated steel



Maniglia Imbutita Nichelata

Deep Drawn Handle

Cod.	A	B	C	D	E	F	G	U.V.
B2MI080	66	80	18,5	13	38	3,2	-	10
B2MI100	83	100	21,5	13	48	3,2	-	10
B2MI120	99	120	24,5	16	60	3,2	-	10
B2MI140	121	140	28,5	19	70	3,2	13,5	10
B2MI160	140	160	29,5	24	80	3,2	13,5	10

Caratteristiche

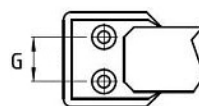
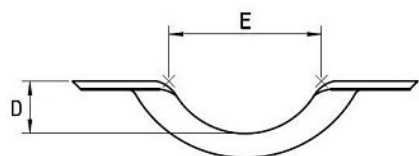
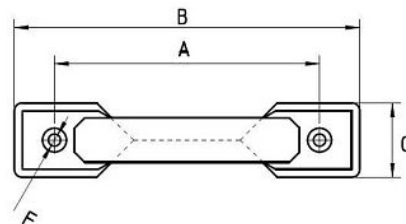
Materiale: Acciaio nichelato

A Richiesta: Acciaio zincato

Product specification

Material: Nickel plated steel

On Request: Zinc plated steel



Manopola “Design” con Foro Liscio Cieco e Tappo Colorato

“Design” Grip with Blind Hole and Coloured Cap

Cod.	Colore Tappo Cap Colour	L	d	P	d1	D	U.V.
B1H5208	Nero - Black	52	8	46	17	25	20
B1H5208B	Blu - Blue	52	8	46	17	25	20
B1H5208G	Verde - Green	52	8	46	17	25	20
B1H5208R	Rosso - Red	52	8	46	17	25	20
B1H5208Y	Giallo - Yellow	52	8	46	17	25	20
B1H5210	Nero - Black	52	10	46	17	25	20
B1H5210B	Blu - Blue	52	10	46	17	25	20
B1H5210G	Verde - Green	52	10	46	17	25	20
B1H5210R	Rosso - Red	52	10	46	17	25	20
B1H5210Y	Giallo - Yellow	52	10	46	17	25	20
B1H6208	Nero - Black	62	8	55	18	27	20
B1H6208B	Blu - Blue	62	8	55	18	27	20
B1H6208G	Verde - Green	62	8	55	18	27	20
B1H6208R	Rosso - Red	62	8	55	18	27	20
B1H6208Y	Giallo - Yellow	62	8	55	18	27	20
B1H6210	Nero - Black	62	10	55	18	27	20
B1H6210B	Blu - Blue	62	10	55	18	27	20
B1H6210G	Verde - Green	62	10	55	18	27	20
B1H6210R	Rosso - Red	62	10	55	18	27	20
B1H6210Y	Giallo - Yellow	62	10	55	18	27	20
B1H6212	Nero - Black	62	12	55	18	27	20
B1H6212B	Blu - Blue	62	12	55	18	27	20
B1H6212G	Verde - Green	62	12	55	18	27	20
B1H6212R	Rosso - Red	62	12	55	18	27	20
B1H6212Y	Giallo - Yellow	62	12	55	18	27	20

Caratteristiche

Materiale:

Elastomero termoplastico ad elevata resistenza meccanica, colore nero (TPE)

Colori:

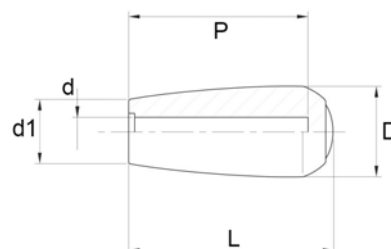


Product specification

Material:

Black thermoplastic elastomer with a high mechanical resistance (TPE)

Colours:



Manopola a Pressione con Foro Liscio Cieco

Elastomeric Grip with Blind Hole

Cod.	L	d	P	D	U.V.
B1HC11518	115	18	110	31	10
B1HC11520	115	20	110	31	10
B1HC11522	115	22	110	31	10
B1HC12524	125	24	120	36	10
B1HC12526	125	26	120	36	10
B1HC12527	125	28	120	36	10
B1HC12529	125	29	120	36	10
B1HC13030	130	30	125	42	10
B1HC13033	130	33	125	42	10

Caratteristiche

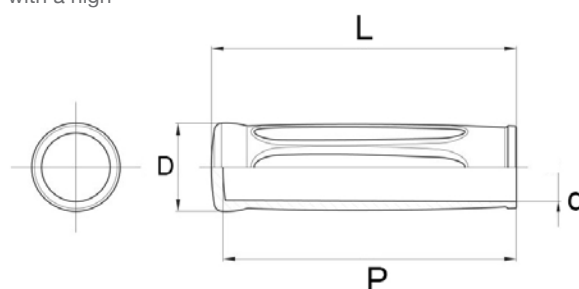
Materiale:

Elastomero termoplastico ad elevata resistenza meccanica, colore nero (TPE)

Product specification

Material:

Black thermoplastic elastomer with a high mechanical resistance (TPE)



Manopola a Pressione con Paramano e Foro Liscio Cieco

Elastomeric Grip with Hand-Protection and Blind Hole

Cod.	L	d	P	D	d1	U.V.
B1HCP11518	115	18	110	31	44	10
B1HCP11520	115	20	110	31	44	10
B1HCP11522	115	22	110	31	44	10
B1HCP12524	125	24	120	36	49	10
B1HCP12526	125	26	120	36	49	10
B1HCP12527	125	27	120	36	49	10
B1HCP12529	125	29	120	36	49	10
B1HCP13030	130	30	125	42	51	10
B1HCP13033	130	33	125	42	51	10

Caratteristiche

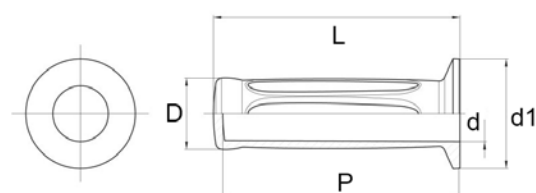
Materiale:

Elastomero termoplastico ad elevata resistenza meccanica, colore nero (TPE)

Product specification

Material:

Black thermoplastic elastomer with a high mechanical resistance (TPE)



Manopola Piatta a Pressione

Flat Grip

Cod.	L	A	a1	P	D	d1	U.V.
B1HD300805	30	5	8	27	8	12	10
B1HD701505	70	5	15	66	15	28	10
B1HD702004	70	4	20	66	15	28	10
B1HD702006	70	6	20	66	15	28	10
B1HD702008	70	8	20	66	15	28	10

Caratteristiche

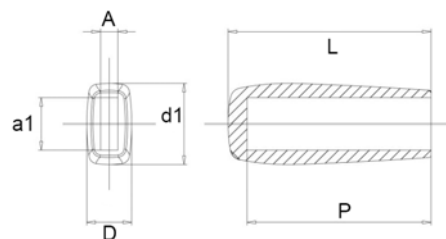
Materiale:

Elastomero termoplastico ad elevata resistenza meccanica, colore nero (TPE)

Product specification

Material:

Black thermoplastic elastomer with a high mechanical resistance (TPE)



HGB

Manopola Girevole con Boccia e Foro Liscio Passante

Revolving Grip with Bushing and Blind Hole

Cod.	L	d	B	C	U.V.
B1HGB08	125	8	40	25	10
B1HGB10	125	10	40	25	10
B1HGB12	125	12	40	25	10

Caratteristiche

Materiale:

Elastomero termoplastico ad elevata resistenza meccanica, colore nero (PA)

Materiale Altri Componenti Plastici:

Boccia di riduzione in termoplastico ad elevata resistenza meccanica

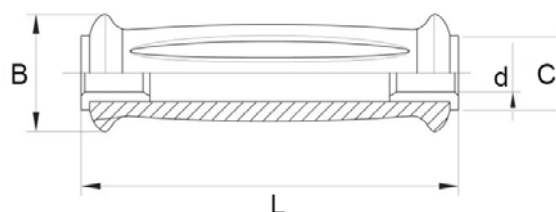
Product specification

Material:

Black thermoplastic elastomer with a high mechanical resistance (PA)

Other Plastic Components:

Adapter bushing in thermoplastic with a high mechanical resistance



Volantino a 4 Razze

Handwheel 4-Spokes

Cod.	D	d	d1	H	h	h1	h2	h3	Peso Weight gr	U.V.
B1VL100	100	24	21	47	15	17	36	39	189	1
B1VL120	120	25	21	49	16	15	35	38	219	1
B1VL140	140	28	23	54	20	17	38	41	331	1
B1VL160	160	32	27	56	22	21	40	43	450	1
B1VL200	200	40	32	72	25	25	47	51	773	1
B1VL250	250	50	42	82	29	29	56	60	1505	1
B1VL300	300	52	42	95	35	30	63	68	2120	1

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Mozzo in AVP zincato con pre-foro

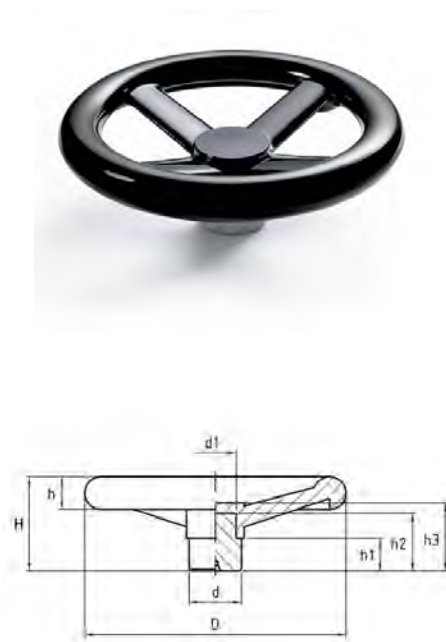
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Zinc plated steel hub with predrilled hole



Volantino a 4 Razze con Maniglia Girevole

Handwheel 4-Spokes with Revolving Grip

Cod.	D	d	d1	d2	H	h	h1	h2	h3	L	Peso Weight gr	U.V.
B1VLG100	100	24	21	06MA	47	15	17	36	39	51	222	1
B1VLG120	120	25	21	08MA	49	16	15	35	38	70	274	1
B1VLG140	140	28	23	08MA	54	20	17	38	41	70	391	1
B1VLG160	160	32	27	10MA	56	22	21	40	43	85	558	1
B1VLG200	200	40	32	10MA	72	25	25	47	51	85	903	1
B1VLG250	250	50	42	12MA	82	29	29	56	60	98	1677	1
B1VLG300	300	52	42	12MA	95	35	30	63	68	98	2291	1

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Mozzo in AVP zincato con pre-foro

Altri Componenti In Plastica:

Maniglia girevole, con bocche in ottone

Product specification

Main Part Material:

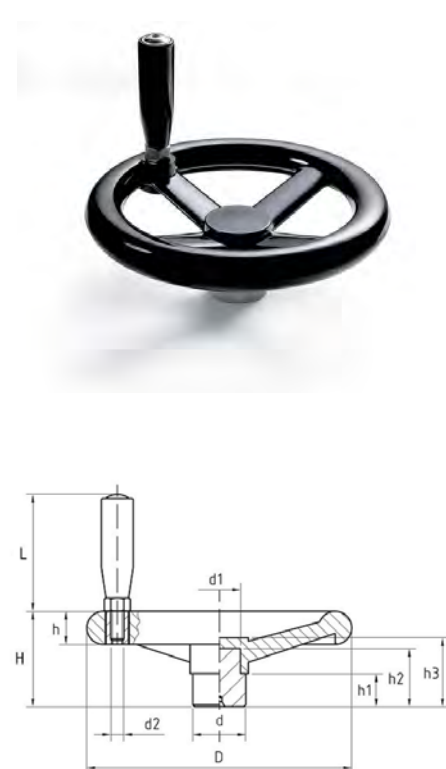
Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Zinc plated steel hub with predrilled hole

Other Plastic Components:

Revolving handle, with brass bushings



Volantino a 4 Razze con Maniglia a Scatto Ribaltabile

Handwheel 4-Spokes with Collapsible Snap Handle

Cod.	D	d	d1	H	h	h1	h2	h3	B	L	r	Peso Weight gr	U.V.
B1VLT100	100	24	21	47	15	17	36	39	46	60	17	225	1
B1VLT120	120	25	21	49	16	15	35	38	65	82	17	286	1
B1VLT140	140	28	23	54	20	17	38	41	65	82	17	403	1
B1VLT160	160	32	27	56	22	21	40	43	65	82	17	521	1
B1VLT200	200	40	32	72	25	25	47	51	86	107	21	957	1
B1VLT250	250	50	42	82	29	29	56	60	86	107	21	1669	1
B1VLT300	300	52	42	95	35	30	63	68	86	107	21	2283	1

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Mozzo in AVP zincato con pre-foro

Altri Componenti In Plastica:

Maniglia pieghevole a scatto ribaltabile

Product specification

Main Part Material:

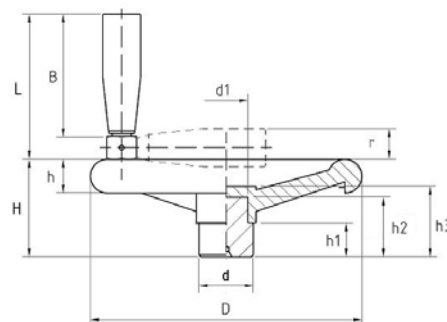
Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Zinc plated steel hub with predrilled hole

Other Plastic Components:

Snap handle, collapsible



Volantino Pieno con Maniglia Girevole

Solid Handwheel with Revolving Handle

Cod.	D	d	d1	d2	H	h	h1	h2	h3	L	Peso Weight gr	U.V.
B1VPG120	120	28	23	08MA	50	18	14	38	42	70	396	1
B1VPG160	160	40	32	10MA	63	22	20	47	53	85	885	1
B1VPG200	200	40	32	10MA	73	23	21	45	61	85	1109	1

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Mozzo in AVP zincato con pre-foro

Altri Componenti In Plastica:

Maniglia girevole, con bocche in ottone

Product specification

Main Part Material:

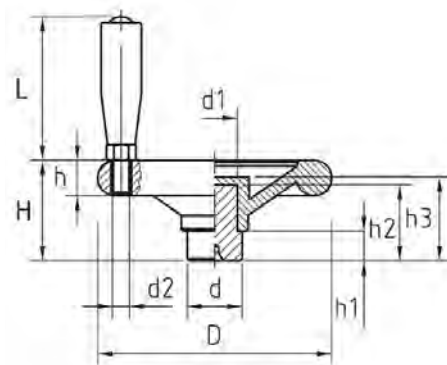
Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Zinc plated steel hub with predrilled hole

Other Plastic Components:

Revolving handle, with brass bushings



Volantino Pieno con Maniglia a Scatto Ribaltabile

Solid Handwheel with Collapsible Handle

Cod.	D	d	d1	H	h	h1	h2	h3	B	L	r	Peso Weight gr	U.V.
B1VPT120	120	28	23	50	18	14	38	42	65	82	17	411	1
B1VPT160	160	40	32	63	22	20	45	53	65	82	17	856	1
B1VPT200	200	40	32	73	23	21	45	61	86	107	21	1177	1

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Mozzo in AVP zincato con pre-foro

Altri Componenti in Plastica:

Maniglia pieghevole a scatto ribaltabile

Product specification

Main Part Material:

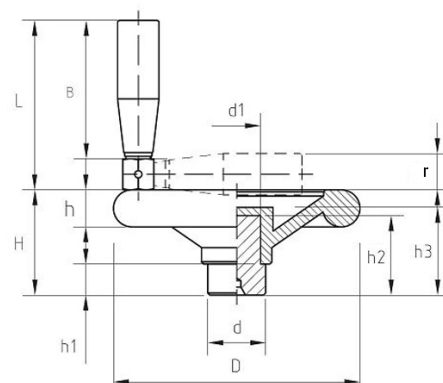
Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Zinc plated steel hub with predrilled hole

Other Plastic Components:

Snap handle, collapsible



VLGA

Volantino a 4 Razze con Mozzo Affiorante e Maniglia Girevole

Handwheel 4-Spokes with Revolving Grip and Visible Hub

Cod.	D	d	d1	d2	H	h	h1	h2	h3	L	Peso Weight gr	U.V.
B1VLGA100	100	24	21	06MA	47	15	17	36	39	51	240	1
B1VLGA120	120	25	21	08MA	49	16	15	35	38	70	286	1
B1VLGA140	140	28	23	08MA	54	20	17	38	41	70	405	1
B1VLGA160	160	32	27	10MA	56	22	21	40	43	85	581	1
B1VLGA200	200	40	32	10MA	72	25	25	47	51	85	945	1
B1VLGA250	250	50	42	12MA	85	29	32	56	63	94	1731	1
B1VLGA300	300	52	42	12MA	95	35	30	63	68	98	2344	1

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Mozzo in AVP zincato con pre-foro per esecuzioni foro passante

Altri Componenti in Plastica:

Maniglia girevole, con bocche in ottone

Product specification

Main Part Material:

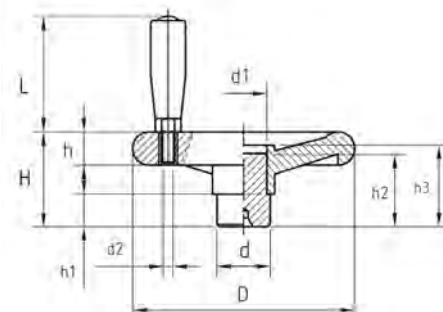
Black Phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Zinc plated steel visible hub, with preformed punching

Other Plastic Components:

Revolving handle, with brass bushings



Volantino a 4 Razze con Mozzo Affiorante e Maniglia a Scatto Ribaltabile

Handwheel 4-Spokes with Collapsible Snap Handle and Visible Hub

Cod.	D	d	d1	H	h	h1	h2	h3	B	L	r	Peso Weight gr	U.V.
B1VLTA100	100	24	21	47	15	17	36	39	46	60	17	242	1
B1VLTA120	120	25	21	49	16	15	35	38	65	82	17	298	1
B1VLTA140	140	28	23	54	20	17	38	41	65	82	17	417	1
B1VLTA160	160	32	27	56	22	21	40	43	65	82	17	543	1
B1VLTA200	200	40	32	72	25	25	47	51	86	107	21	1000	1
B1VLTA250	250	50	42	82	29	29	56	60	86	107	21	1680	1
B1VLTA300	300	52	42	95	35	30	63	68	86	107	21	2336	1

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Mozzo in AVP zincato con pre-foro per esecuzioni foro passante

Altri Componenti In Plastica:

Maniglia pieghevole a scatto ribaltabile

Product specification

Main Part Material:

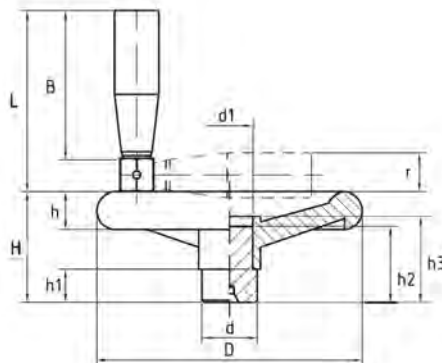
Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Zinc plated steel visible hub, with preformed punching

Other Plastic Components:

Collapsible snap handle



Volantino a Fascia con Impugnatura Girevole

Bar-Pattern Handwheel with Revolving Grip

Cod.	D	d	d1	d2	d3	H	h	h1	h2	L	Peso Weight gr	U.V.
B1VFIG08008	80	8	18	24	15	35	18	17	23	50	110	1
B1VFIG08010	80	10	18	24	15	35	18	17	23	50	106	1
B1VFIG10010	100	10	18	24	15	37	20	17	23	50	150	1
B1VFIG10012	100	12	18	24	15	37	20	17	23	50	145	1
B1VFIG12610	126	10	24	32	21	46	24	21	25	70	296	1
B1VFIG12612	126	12	24	32	21	46	24	21	25	70	290	1
B1VFIG12614	126	14	24	32	21	46	24	21	25	70	284	1
B1VFIG12615	126	15	24	32	21	46	24	21	25	70	284	1
B1VFIG16010	160	10	26	34	25	47	25	25	31	85	443	1
B1VFIG16012	160	12	26	34	25	47	25	25	31	85	435	1
B1VFIG16014	160	14	26	34	25	47	25	25	31	85	427	1
B1VFIG16016	160	16	26	34	25	47	25	25	31	85	419	1
B1VFIG20010	200	10	30	50	28	62	28	28	34	85	723	1
B1VFIG20016	200	16	30	50	28	62	28	28	34	85	689	1
B1VFIG20020	200	20	30	50	28	62	28	28	34	85	665	1

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Mozzo in AVP zincato con fori standard

Materiale Altri Componenti Plastici:

Mostrina centrale autoadesiva in alluminio anodizzato opaco da applicare dopo il montaggio

Altri Componenti:

Impugnatura girevole

Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

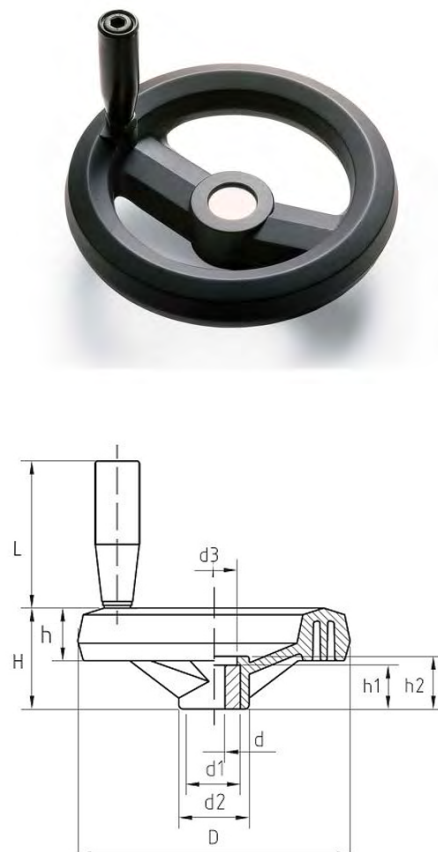
Zinc plated steel hub with standard hole

Other Plastic Components:

Anodized aluminum self-adhesive central cover, to be applied after mounting

Other Components:

Revolving handle



Volantino a Fascia con Maniglia a Scatto Ribaltabile Bar-Pattern Handwheel with Collapsible Snap Handle

Cod.	D	d	d1	d2	d3	H	h	h1	h2	L	Peso Weight gr	U.V.
B1VFT08008	80	8	18	24	15	35	18	17	23	46	103	1
B1VFT08010	80	10	18	24	15	35	18	17	23	46	99	1
B1VFT10010	100	10	18	24	15	37	20	17	23	46	143	1
B1VFT10012	100	12	18	24	15	37	20	17	23	46	143	1
B1VFT12610	126	10	24	32	21	46	24	21	25	65	308	1
B1VFT12612	126	12	24	32	21	46	24	21	25	65	294	1
B1VFT12614	126	14	24	32	21	46	24	21	25	65	288	1
B1VFT12615	126	15	24	32	21	46	24	21	25	65	288	1
B1VFT16010	160	10	26	40	25	52	26,5	25	31	65	400	1
B1VFT16012	160	12	26	40	25	52	26,5	25	31	65	394	1
B1VFT16014	160	14	26	40	25	52	26,5	25	31	65	388	1
B1VFT16016	160	16	26	40	25	52	26,5	25	31	65	378	1
B1VFT20010	200	10	30	50	28	62	28	28	34	75	709	1
B1VFT20016	200	16	30	50	28	62	28	28	34	75	677	1
B1VFT20020	200	20	30	50	28	62	28	28	34	75	651	1

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Mozzo in AVP zincato con fori standard

Materiale Altri Componenti Plastici:

Mostrina centrale autoadesiva in alluminio anodizzato opaco da applicare dopo il montaggio

Altri Componenti:

Maniglia a scatto ribaltabile

Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

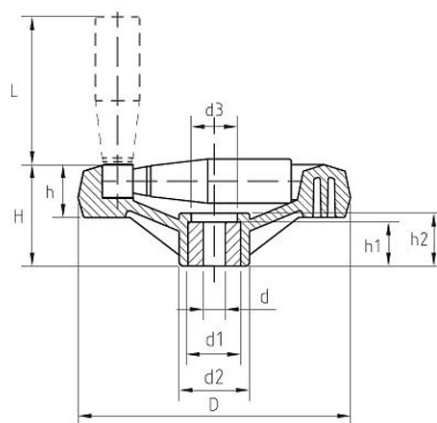
Zinc plated steel hub with standard hole

Other Plastic Components:

Anodized aluminum self-adhesive central cover, to be applied after mounting

Other Components:

Snap handle, collapsible



Impugnatura Girevole con Chiave

Revolving Grip, Stud with Spanner

Cod.	D	d	l	L	Chiave Spanner	Peso Weight gr	U.V.
B11C1806	18	06MA	12	51	10	18	20
B11C2008	20	08MA	15	71	12	35	20
B11C2410	24	10MA	15	81	13	66	20
B11C2812	28	12MA	15	90	14	104	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Perno in acciaio zincato con chiave di bloccaggio.

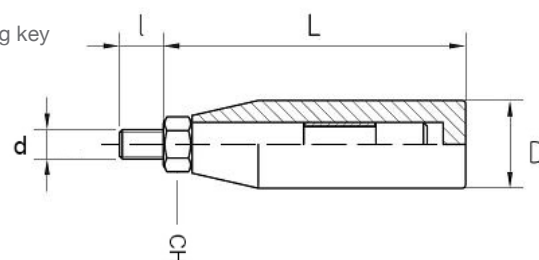
Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Zinc plated steel stud with locking key



Impugnatura Girevole con Esagono

Revolving Grip, Threaded Stud with Hexagon

Cod.	D	d	l	L	L1	Hexagon	Peso Weight gr	U.V.
B11E1806	18	06MA	12	46	4	3	22	20
B11E2008	20	08MA	12	65	4	4	42	20
B11E2410	24	10MA	15	77	4	4	80	20
B11E2812	28	12MA	20	88	4	4	124	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Perno in acciaio zincato con cava esagonale di bloccaggio

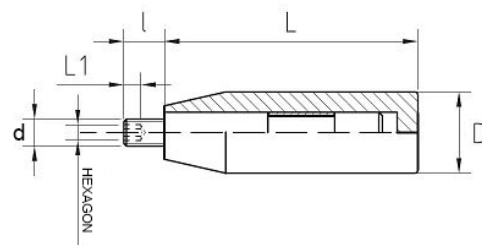
Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part:

Zinc plated steel stud with clamping hexagon



Impugnatura Girevole

Revolving Grip, Socket Head Screw

Cod.	D	d	l	L	Chiave Spanner	Hexagon	Peso Weight gr	U.V.
B1IG1806	18	06MA	11	51	10x5	5	26	20
B1IG2008	20	08MA	13	70	13x6	6	54	20
B1IG2410	24	10MA	14,5	85	17x10	8	105	20
B1IG2812	28	12MA	15	98	19x12	10	165	20

Caratteristiche

Materiale Corpo:

Tecnopolimero rinforzato con fibre di vetro, di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Vite UNI 5931 con dado

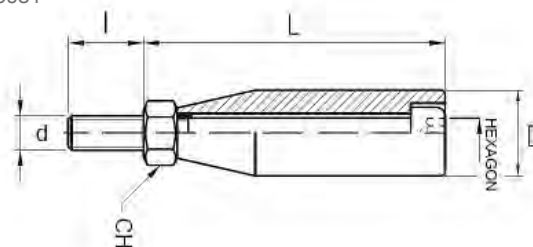
Product specification

Main Part Material:

Black fiberglass-reinforced technopolymer, resistant to solvents, oils, greases (PA)

Metal and/or Fastening part: UNI 5931

screw with nut



ME

Maniglia “a Pera” con Foro Cieco Filettato

Pear-Shaped Grip, Threaded Blind Hole

Cod.	D	d	L	d1	P	Peso Weight gr	U.V.
B1ME8810	30	10MA	88	24	60	51	20
B1ME8812	30	12MA	88	24	60	50	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Foro cieco filettato

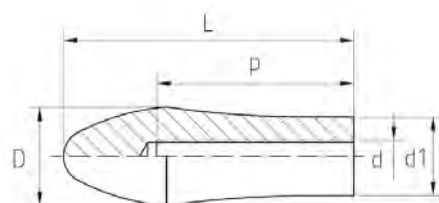
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Threaded blind hole



Maniglia Ogivale con Foro Cieco Filettato

Grip, Threaded Blind Hole

Cod.	D	d	L	d1	P	Peso Weight gr	U.V.
B1MO6406	26	06MA	64	17	35	36	20
B1MO6408	26	08MA	64	17	26	35	20
B1MO6410	26	10MA	64	17	29	34	20
B1MO7608	28	08MA	76	18	48	44	20
B1MO7610	28	10MA	76	18	48	42	20
B1MO8408	33	08MA	84	21	45	65	20
B1MO8410	33	10MA	84	21	45	61	20
B1MO8412	33	12MA	84	21	45	59	20
B1MO9708	37	08MA	97	22	65	106	20
B1MO9710	37	10MA	97	22	65	100	20
B1MO9712	37	12MA	97	22	65	102	20
B1MO9714	37	14MA	97	22	65	94	20

Caratteristiche

Materiale Corpo:

Fenoplasto rinforzato di colore nero, resistente a solventi, oli, grassi ed altri agenti chimici (PF)

Parte Metallica e/o Fissaggio:

Foro cieco filettato

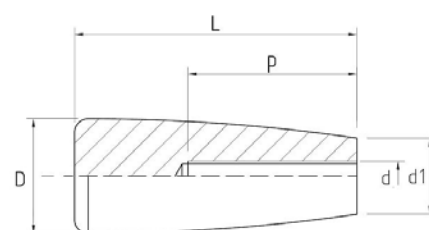
Product specification

Main Part Material:

Black phenoplast, resistant to solvents, oils, greases and other chemical agents (PF)

Metal and/or Fastening part:

Threaded blind hole





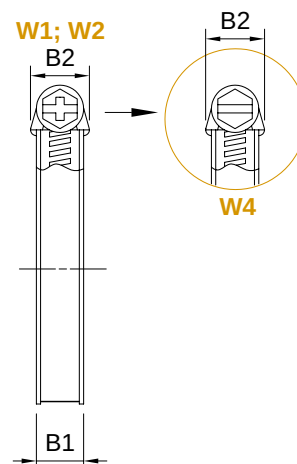
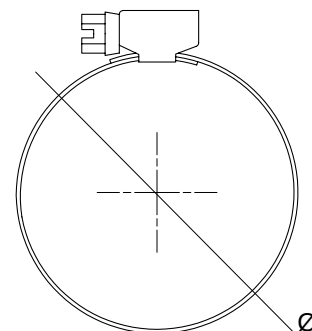
Clamping & Locking Line

FZ - F - FX

Fascetta Stringitubo, Banda 9 mm

Worm Drive Hose Clamp, Band 9 mm

Cod. W1	Cod. W2	Cod. W4	Ø min. mm	Ø max. mm	B1 mm	B2 mm	Coppia di Serraggio Safe Working Torque	U.V.
FZ008	F008	FX008	8	12				100
FZ010	F010	FX010	10	16				100
FZ012	F012	FX012	12	20				100
-	F013	-	12	22				100
FZ016	F016	FX016	16	27				100
FZ020	F020	FX020	20	32				100
FZ025	F025	FX025	25	40				100
FZ030	F030	-	30	45				100
FZ032	F032	FX032	32	50				50
FZ040	F040	FX040	40	60				50
FZ050	F050	FX050	50	70				50
FZ060	F060	FX060	60	80		12 (W1)		50
FZ070	F070	FX070	70	90				25
FZ080	F080	FX080	80	100	9	11,4 (W2)	3 Nm	25
FZ090	F090	FX090	90	110				25
FZ100	F100	FX100	100	120		11,5 (W4)		25
FZ110	F110	FX110	110	130				25
FZ120	F120	FX120	120	140				25
FZ130	F130	FX130	130	150				25
FZ140	F140	FX140	140	160				25
FZ150	F150	FX150	150	170				25
FZ160	F160	FX160	160	180				25
FZ170	F170	FX170	170	190				25
FZ180	F180	FX180	180	200				25
FZ190	F190	FX190	190	210				25
-	F200	FX200	200	220				25
-	F210	FX210	210	230				25
-	-	FX230	230	250				25



Caratteristiche

W1

Banda, cassetto e vite a croce (chiave 7) in acciaio zincato

W2

Banda e cassetto in acciaio inox AISI 430; vite a croce (chiave 7) in acciaio zincato

INOX
Stainless Steel

W4

Banda, cassetto e vite a taglio (chiave 7) in acciaio inox AISI 304

Per agevolare l'avvitamento la vite viene immersa in un bagno di zincatura.

INOX
Stainless Steel

Caratteristiche Banda:

Dente pieno, bordi rialzati ed arrotondati

Product specification

W1

Zinc plated band, carter and cross screw - spanner 7

W2

AISI 430 band and carter; zinc plated cross screw - spanner 7

INOX
Stainless Steel

W4

AISI 304 band carter and slot screw - spanner 7

The screw had been galvanized to facilitate its tightening.

INOX
Stainless Steel

Band Features:

Threaded band pressed and raised, rounded edges

GZ - G - GX

Fascetta Stringitubo, Banda 12 mm

Worm Drive Hose Clamp, Band 12 mm

Cod. W1	Cod. W2	Cod. W4	Ø min. mm	Ø max. mm	B1 mm	B2 mm	Coppia di Serraggio Safe Working Torque	U.V.
GZ016	G016	GX016	16	25				100
GZ020	G020	GX020	20	32				100
GZ025	G025	GX025	25	40				100
GZ030	-	-	30	45				100
GZ032	G032	GX032	32	50				50
GZ040	G040	GX040	40	60				50
GZ050	G050	GX050	50	70				50
GZ060	G060	GX060	60	80				50
GZ070	G070	GX070	70	90				25
GZ080	G080	GX080	80	100				25
GZ090	G090	GX090	90	110				25
GZ100	G100	GX100	100	120		14,9 (W1)		25
GZ110	G110	GX110	110	130				25
GZ120	G120	GX120	120	140	12	14,8 (W2)	5 Nm	25
GZ130	G130	GX130	130	150				25
GZ140	G140	GX140	140	160		14,9 (W4)		25
GZ150	G150	GX150	150	170				25
GZ160	G160	GX160	160	180				25
GZ170	G170	GX170	170	190				25
GZ180	G180	GX180	180	200				25
-	G190	GX190	190	210				25
GZ200	G200	GX200	200	220				25
GZ210	G210	GX210	210	230				25
-	G220	GX220	220	240				25
GZ230	G230	GX230	230	250				25
GZ250 *	-	-	250	270				25
GZ270 *	-	-	270	290				25
GZ290 *	-	-	290	310				25

Caratteristiche

W1

Banda, cassetto e vite a croce (chiave 7) in acciaio zincato

W2

Banda e cassetto in acciaio inox AISI 430; vite a croce (chiave 7) in acciaio zincato

INOX
Stainless Steel

W4

Banda, cassetto e vite a taglio (chiave 7) in acciaio inox AISI 304

Per agevolare l'avvitamento la vite viene immersa in un bagno di zincatura.

INOX
Stainless Steel

Caratteristiche Banda:

Dente pieno, bordi rialzati ed arrotondati

* A esaurimento scorte

Product specification

W1

Zinc plated band, carter and cross screw - spanner 7

W2

AISI 430 band and carter; zinc plated cross screw - spanner 7

INOX
Stainless Steel

W4

AISI 304 band carter and slot screw - spanner 7

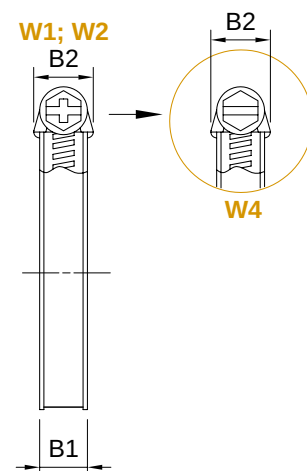
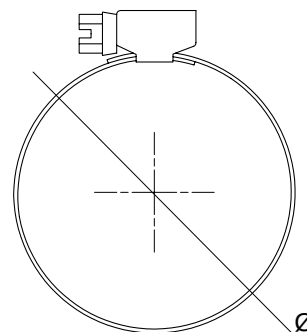
The screw had been galvanized to facilitate its tightening.

INOX
Stainless Steel

Band Features:

Threaded band pressed and raised, rounded edges

* Until stocks last



M5

Fascetta Mini Banda 5 mm W2

Mini Worm Drive Clamp, band 5 mm W2

INOX

Stainless Steel

Cod.	Ø min. mm	Ø max mm	B1 mm	B2 mm	Coppia di Serraggio Safe Working Torque	U.V.
M507	7	11	5	8,48	2,0 Nm	100
M509	9	14	5	8,48	2,0 Nm	100
M510	10	19	5	8,48	2,0 Nm	100

Caratteristiche

Materiale Banda:

Acciaio inox AISI 430 EN 1.4016

Caratteristiche Banda:

Dente pieno, bordi rialzati ed arrotondati

Materiale Carter e Vite:

Acciaio nichelato - zincato

Utilizzo:

Indicata per tubi a media e bassa durezza
shore in luoghi difficilmente accessibili

Product specification

Band Material:

Stainless Steel AISI 430 EN 1.4016

Band Features:

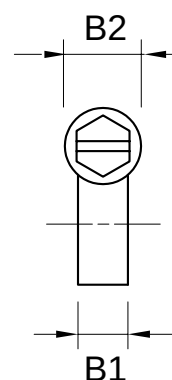
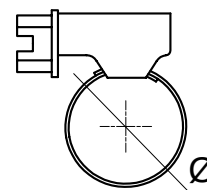
Threaded band pressed and raised,
rounded edge

Housing and Screw Material:

Nickel and zinc plated steel

Use:

Suitable for low and medium shore
toughness hoses. It can be used in places
difficult to be reached



FF - GF

Fascetta con Banda Perforata W2

American Type Hose Clamp W2

INOX
Stainless Steel

Cod.	Ø min. mm	Ø max mm	B1 mm	B2 mm	Coppia di Serraggio Safe Working Torque	U.V.
FF016	6	16	8	9,7	1,8 Nm	100
FF025	13	25	8	9,7	1,8 Nm	100
FF032	18	32	8	9,7	1,8 Nm	100
FF038	21	38	8	9,7	1,8 Nm	100
FF044	21	44	8	9,7	1,8 Nm	100
FF057	33	57	8	9,7	1,8 Nm	50
FF063	40	63	8	9,7	1,8 Nm	50
FF070	46	70	8	9,7	1,8 Nm	50
FF082	59	82	8	9,7	1,8 Nm	50
GF022	10	22	12,7	14,9	7,5 Nm	100
GF025	11	25	12,7	14,9	7,5 Nm	100
GF027	14	27	12,7	14,9	7,5 Nm	100
GF032	18	32	12,7	14,9	7,5 Nm	100
GF038	21	38	12,7	14,9	7,5 Nm	100
GF044	21	44	12,7	14,9	7,5 Nm	100
GF051	27	51	12,7	14,9	7,5 Nm	50
GF057	33	57	12,7	14,9	7,5 Nm	50
GF063	40	63	12,7	14,9	7,5 Nm	50
GF070	46	70	12,7	14,9	7,5 Nm	50
GF076	52	76	12,7	14,9	7,5 Nm	50
GF082	59	82	12,7	14,9	7,5 Nm	50
GF089	65	89	12,7	14,9	7,5 Nm	50
GF095	72	95	12,7	14,9	7,5 Nm	50
GF101	78	101	12,7	14,9	7,5 Nm	50
GF108	84	108	12,7	14,9	7,5 Nm	50
GF114	91	114	12,7	14,9	7,5 Nm	50
GF127	105	127	12,7	14,9	7,5 Nm	50
GF140	118	140	12,7	14,9	7,5 Nm	50
GF152	130	152	12,7	14,9	7,5 Nm	50
GF165	143	165	12,7	14,9	7,5 Nm	50
GF178	155	178	12,7	14,9	7,5 Nm	50

Caratteristiche

Materiale Banda, Carter:

Acciaio inox AISI 430

Materiale Vite: Acciaio al carbonio

Caratteristiche Banda: Perforata

Caratteristiche Vite:

A Testa esagonale con taglio per cacciavite
(Chiave 6)

Product specification

Band, Housing Material:

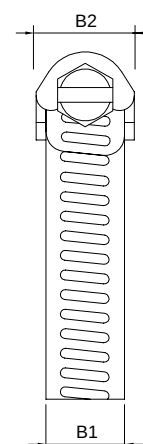
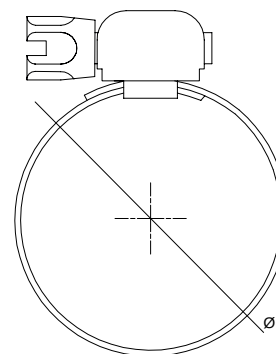
Zinc plated steel AISI 430

Screw Material: Carbon steel

Band Features: Perforated

Screw Features:

Hexagonal head with slot for screwdriver
(Spanner 6)



FR - GR

Fascetta con Carrello Riapribile W2

Fast Release Hose Clamp W2

INOX
Stainless Steel

Cod.	Ø min. mm	Ø max mm	B1 mm	B2 mm	Coppia di Serraggio Safe Working Torque	U.V.
FR080	60	80	9	16,4	3 Nm	50
FR090	60	90	9	16,4	3 Nm	50
FR110	60	110	9	16,4	3 Nm	50
FR135	60	135	9	16,4	3 Nm	50
FR150	60	150	9	16,4	3 Nm	50
FR180	60	180	9	16,4	3 Nm	50
FR215	60	215	9	16,4	3 Nm	50
FR275	60	275	9	16,4	3 Nm	50
FR325	60	325	9	16,4	3 Nm	50
GR080	60	80	12	19,4	5 Nm	50
GR090	60	90	12	19,4	5 Nm	50
GR100	60	100	12	19,4	5 Nm	50
GR110	60	110	12	19,4	5 Nm	50
GR135	60	135	12	19,4	5 Nm	50
GR150	60	150	12	19,4	5 Nm	50
GR175	60	175	12	19,4	5 Nm	50
GR215	60	215	12	19,4	5 Nm	50
GR275	60	275	12	19,4	5 Nm	50
GR325	60	325	12	19,4	5 Nm	50

Caratteristiche

Materiale Banda e Carter:

Acciaio inox AISI 430

Materiale Vite: Acciaio al carbonio

Caratteristiche Banda: Nastro dentato

Caratteristiche Vite: Con taglio combinato

Product specification

Band and Housing Material:

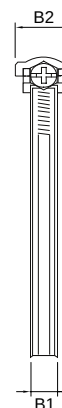
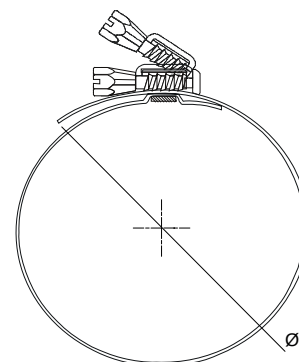
Zinc plated steel AISI 430

Screw Material: Carbon steel

Band Features: Threaded Band

Screw Features:

Hexagonal head with slot and cross

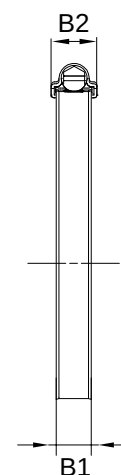
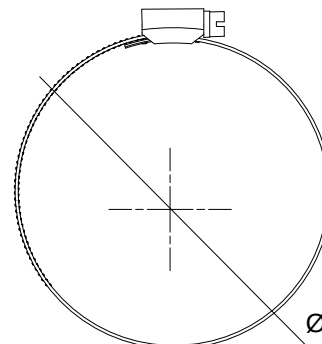


FSA - GSA

Fascetta Stringitubo a Vite "CASSETTO BLU" W1

Worm Drive Hose Clamp with "BLUE HOUSING" W1

Cod.	Ø min. mm	Ø max mm	B1 mm	B2 mm	Coppia di Serraggio Safe Working Torque	U.V.
FSA008	8	14	9,7	12,8	3,5 Nm	50
FSA011	11	17	9,7	12,8	3,5 Nm	50
FSA013	13	20	9,7	12,8	3,5 Nm	50
FSA015	15	24	9,7	12,8	3,5 Nm	50
FSA019	18	28	9,7	12,8	3,5 Nm	50
FSA022	22	32	9,7	12,8	3,5 Nm	50
GSA015	15	24	11,7	15,2	5,5 Nm	50
GSA019	19	28	11,7	15,2	5,5 Nm	50
GSA022	22	32	11,7	15,2	5,5 Nm	50
GSA026	26	38	11,7	15,2	5,5 Nm	50
GSA032	32	44	11,7	15,2	5,5 Nm	50
GSA038	38	50	11,7	15,2	5,5 Nm	50
GSA044	44	56	11,7	15,2	5,5 Nm	50
GSA050	50	65	11,7	15,2	5,5 Nm	50
GSA058	58	75	11,7	15,2	5,5 Nm	50
GSA068	68	85	11,7	15,2	5,5 Nm	20
GSA077	77	95	11,7	15,2	5,5 Nm	20
GSA087	87	112	11,7	15,2	5,5 Nm	20
GSA104	104	138	11,7	15,2	5,5 Nm	20
GSA130	130	165	11,7	15,2	5,5 Nm	20
GSA150	150	180	11,7	15,2	5,5 Nm	20
GSA175	175	205	11,7	15,2	5,5 Nm	20
GSA200	200	231	11,7	15,2	5,5 Nm	20
GSA226	226	256	11,7	15,2	5,5 Nm	20
GSA251	251	282	11,7	15,2	5,5 Nm	20
GSA277	277	307	11,7	15,2	5,5 Nm	20



Caratteristiche

Materiale Banda e Vite: Acciaio zincato

Materiale Carter: Acciaio verniciato

Caratteristiche Banda:

Sagomata non perforata

Caratteristiche Vite:

A testa esagonale con taglio per cacciavite

Caratteristiche Specifiche:

Questa fascetta, altamente performante, è conforme agli standard SMS 2298.

Trova impiego in varie applicazioni, anche gravose, nel campo automobilistico, ferroviario, delle costruzioni di veicoli industriali, macchine agricole ecc.

Il trattamento elettrolitico del carter a gabbia monotubolare ed il nastro a bordi arrotondati, rendono questa fascetta resistente alla torsione, oltre che esteticamente valida, e soprattutto priva di punti di rottura (ad esempio saldature), garantendo un serraggio perfetto senza danneggiare il tubo.

Product specification

Band and Screw Material: Zinc plated steel

Housing Material: Painted steel

Band Features: Shaped non-perforated

Screw Features:

Hexagonal head with slot for screwdriver

Special Features:

This hose clamp complies with standard SMS 2298. This heavy duty clamp is suitable for applications in heavy industry, automotive, industrial vehicles, agriculture, railway industry etc. This clamp is not only very robust, but it will also last much longer compared to classic electroplating protection. The band with rolled-up edges ensures perfect clamping on the hose without damaging it. The compact screw and ratchet assembly and also the housing made from a drawn tube make this clamp highly torsion-resistant.

FST - GST

Fascetta Stringitubo a Vite "CASSETTO NERO" W1

Worm Drive Hose Clamp with "BLACK HOUSING" W1

Cod.	Ø min. mm	Ø max mm	B1 mm	B2 mm	Coppia di Serraggio Safe Working Torque	U.V.
FST008	8	14	9,7	12,8	3,5 Nm	50
FST011	11	17	9,7	12,8	3,5 Nm	50
FST013	13	20	9,7	12,8	3,5 Nm	50
FST015	15	24	9,7	12,8	3,5 Nm	50
FST019	19	28	9,7	12,8	3,5 Nm	50
FST022	22	32	9,7	12,8	3,5 Nm	50
GST015	15	25	11,7	15,2	5,5 Nm	50
GST019	19	29	11,7	15,2	5,5 Nm	50
GST022	22	32	11,7	15,2	5,5 Nm	50
GST026	26	38	11,7	15,2	5,5 Nm	50
GST032	32	44	11,7	15,2	5,5 Nm	50
GST038	38	50	11,7	15,2	5,5 Nm	50
GST044	44	56	11,7	15,2	5,5 Nm	50
GST050	50	65	11,7	15,2	5,5 Nm	50
GST058	58	75	11,7	15,2	5,5 Nm	50
GST068	68	85	11,7	15,2	5,5 Nm	20
GST077	77	95	11,7	15,2	5,5 Nm	20
GST087	87	112	11,7	15,2	5,5 Nm	20
GST104	104	138	11,7	15,2	5,5 Nm	20
GST130	130	165	11,7	15,2	5,5 Nm	20
GST155	155	180	11,7	15,2	5,5 Nm	20
GST175	175	205	11,7	15,2	5,5 Nm	20
GST200	200	231	11,7	15,2	5,5 Nm	20
GST226	226	256	11,7	15,2	5,5 Nm	20
GST251	251	282	11,7	15,2	5,5 Nm	20
GST277	277	307	11,7	15,2	5,5 Nm	20

Caratteristiche

Materiale Banda e Vite: Acciaio zincato

Materiale Carter: Acciaio verniciato

Caratteristiche Banda:

Sagomata non perforata

Caratteristiche Vite:

A testa esagonale con taglio per cacciavite

Caratteristiche Specifiche:

Questa fascetta, altamente performante, è conforme agli standard SMS 2298.

Trova impiego in varie applicazioni, anche gravose, nel campo automobilistico, ferroviario, delle costruzioni di veicoli industriali, macchine agricole ecc.

Il trattamento elettrolitico del carter a gabbia monotubolare ed il nastro a bordi arrotondati, rendono questa fascetta resistente alla torsione, oltre che esteticamente valida, e soprattutto priva di punti di rottura (ad esempio saldature), garantendo un serraggio perfetto senza danneggiare il tubo.

Product specification

Band and Screw Material: Zinc plated steel

Housing Material: Black painted steel

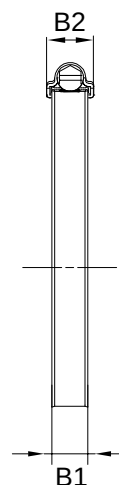
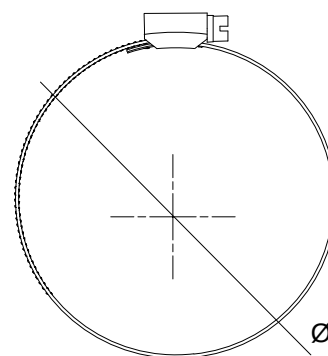
Band Features: Shaped non-perforated

Features Screw:

Hexagonal head with slot for screwdriver

Specific Features:

This hose clamp complies with standard SMS 2298. This heavy duty clamp is suitable for applications in heavy industry, automotive, industrial vehicles, agriculture, railway industry etc. This clamp is not only very robust, but it will also last much longer compared to classic electroplating protection. The band with rolled-up edges ensures perfect clamping on the hose without damaging it. The compact screw and ratchet assembly and also the housing made from a drawn tube make this clamp highly torsion-resistant.



FSTX - GSTX

Fascetta Stringitubo a Vite “ALTE PRESTAZIONI” W4 “HIGH PERFORMANCE” Worm Drive Hose Clamp W4

INOX
Stainless Steel

Cod.	Ø min. mm	Ø max mm	B1 mm	B2 mm	Coppia di Serraggio Safe Working Torque	U.V.
FSTX008	8	14	9,7	12,8	3,5 Nm	50
FSTX011	11	17	9,7	12,8	3,5 Nm	50
FSTX013	13	20	9,7	12,8	3,5 Nm	50
GSTX015	15	25	11,7	15,2	5,5 Nm	50
GSTX019	19	29	11,7	15,2	5,5 Nm	50
GSTX022	22	32	11,7	15,2	5,5 Nm	50
GSTX026	26	38	11,7	15,2	5,5 Nm	50
GSTX032	32	44	11,7	15,2	5,5 Nm	50
GSTX038	38	50	11,7	15,2	5,5 Nm	50
GSTX044	44	56	11,7	15,2	5,5 Nm	50
GSTX050	50	65	11,7	15,2	5,5 Nm	50
GSTX058	58	75	11,7	15,2	5,5 Nm	50
GSTX068	68	85	11,7	15,2	5,5 Nm	20
GSTX077	77	95	11,7	15,2	5,5 Nm	20
GSTX087	87	112	11,7	15,2	5,5 Nm	20
GSTX104	104	138	11,7	15,2	5,5 Nm	20
GSTX130	130	165	11,7	15,2	5,5 Nm	20
GSTX155	155	180	11,7	15,2	5,5 Nm	20
GSTX175	175	205	11,7	15,2	5,5 Nm	20
GSTX200	200	231	11,7	15,2	5,5 Nm	20
GSTX226	226	256	11,7	15,2	5,5 Nm	20
GSTX277	277	307	11,7	15,2	5,5 Nm	20

Caratteristiche

Materiale Banda, Vite e Carter:

Acciaio inox AISI 304

Caratteristiche Banda:

Sagomata non perforata

Caratteristiche Vite:

A Testa esagonale con taglio per cacciavite

Caratteristiche Specifiche:

Questa fascetta, altamente performante, è conforme agli standard SMS 2298. Trova impiego in varie applicazioni, anche gravose, nel campo automobilistico, ferroviario, delle costruzioni di veicoli industriali, macchine agricole ecc. Il trattamento elettrolitico del carter a gabbia monotubolare ed il nastro a bordi arrotondati, rendono questa fascetta resistente alla torsione, oltre che esteticamente valida, e soprattutto priva di punti di rottura (ad esempio saldature), garantendo un serraggio perfetto senza danneggiare il tubo.

Product specification

Band, Screw and Housing Material:

AISI 304 stainless steel

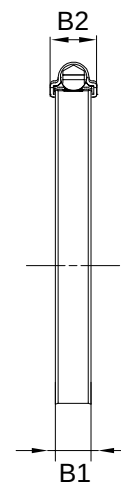
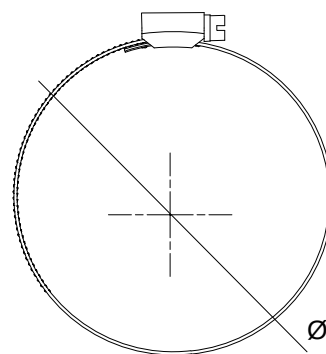
Band Features: Shaped non-perforated

Features Screw:

Hexagonal head with slot for screwdriver

Specific Features:

This hose clamp complies with standard SMS 2298. This heavy duty clamp is suitable for applications in heavy industry, automotive, industrial vehicles, agriculture, railway industry etc. This clamp is not only very robust, but it will also last much longer compared to classic electroplating protection. The band with rolled-up edges ensures perfect clamping on the hose without damaging it. The compact screw and ratchet assembly and also the housing made from a drawn tube make this clamp highly torsion-resistant.



FB - GB

Fascetta per Tubi a Spirale Ponte a Destra "Bridge Clamp" W2

Spiral Pipe Clamp Bridge Right Side "Bridge Clamp" W2

INOX
Stainless Steel

Cod.	Ø min.mm	Ø max mm	B1 mm	Coppia di Serraggio Safe Working Torque	U.V.
FB040	40	60	9	3,5 Nm	100
FB050	50	70	9	3,5 Nm	100
FB060	60	80	9	3,5 Nm	100
FB070	70	90	9	3,5 Nm	100
FB080	80	100	9	3,5 Nm	100
FB090	90	110	9	3,5 Nm	50
FB100	100	120	9	3,5 Nm	50
FB110	110	130	9	3,5 Nm	50
FB120	120	140	9	3,5 Nm	50
GB040	40	60	12	5 Nm	100
GB050	50	70	12	5 Nm	100
GB060	60	80	12	5 Nm	100
GB070	70	90	12	5 Nm	100
GB080	80	100	12	5 Nm	100
GB090	90	110	12	5 Nm	50
GB100	100	120	12	5 Nm	50
GB110	110	130	12	5 Nm	50
GB120	120	140	12	5 Nm	50
GB130	130	150	12	5 Nm	50
GB140	140	160	12	5 Nm	50
GB150	150	170	12	5 Nm	50
GB160	160	180	12	5 Nm	50

Caratteristiche

Materiale Banda e Carter:

Acciaio inox AISI 430

Materiale vite: Acciaio zincato

Caratteristiche Banda:

Sagomata non perforata

Caratteristiche Vite:

A testa esagonale con croce per cacciavite

Product specification

Band and Housing Material:

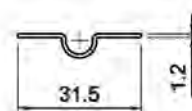
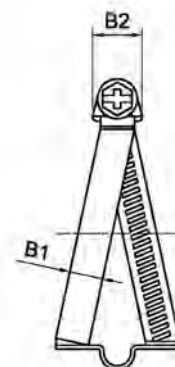
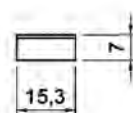
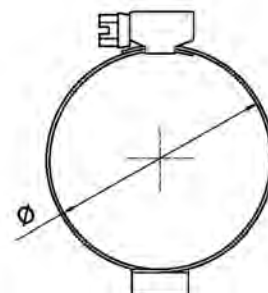
AISI 430 Stainless Steel

Screw Material: Zinc plated Steel

Band Features: Shaped non-perforated

Screw Features:

Hexagonal head with screwdriver cross



BV

Fascetta Bifilare a Vite W1

Double Wire Screw Clamp W1

Cod.	Ø min. mm	Ø max mm	M	S1 mm	U.V.
BV0095	9,5	12	3	1,5	500
BV0115	11,5	14	3	1,5	500
BV0125	12,5	15	3	1,5	500
BV0130	13	16	3	1,8	500
BV0155	15,5	19	3	1,8	500
BV0170	17	20	3	1,8	500
BV0185	18	22	4	2	500
BV0190	19,5	23	4	2	500
BV0215	21,5	25	4	2	500
BV0235	23,5	27	4	2,2	500
BV0250	25	29	4	2,2	500
BV0270	27	31	4	2,2	500
BV0305	30,5	35	4	2,2	500
BV0355	35,5	40	4	2,2	500
BV0435	43,5	49	5	2,5	500
BV0980	98	105	8	2,8	500
BV1450	145	160	6	2,4	500

Caratteristiche

Materiale: Acciaio zincato W1

Utilizzo:

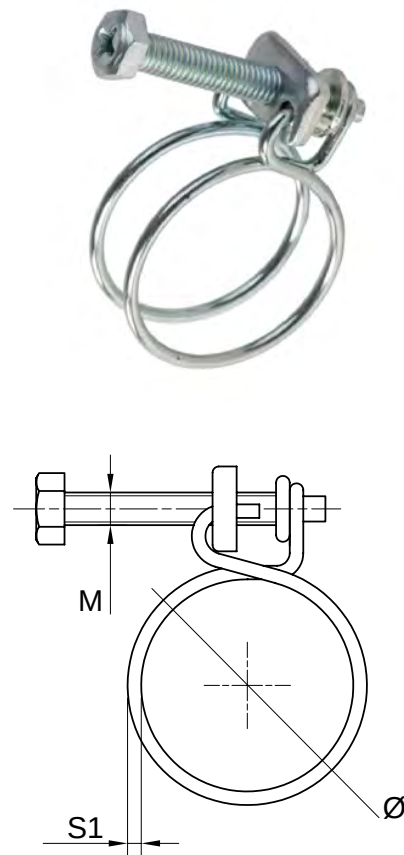
Fascette consigliate per serrare tubi con spirali in rilievo; garantiscono un serraggio ottimale anche in presenza di tubi molto morbidi e con spessori sottili.

Product specification

Material: Zinc plated steel W1

Use:

Hose clamp recommended for hoses with spiral reinforcement in relief. They guarantee an optimal tightening even with very soft hoses or those with a thin thickness.



SP

Collare Rinforzato Vite a Brugola "Superclamp" W1

T-Bolt Clamp With Socket Screw and Strong Band W1

Cod.	Ø min. mm	Ø max mm	B1 mm	M	S1 mm	Coppia di Serraggio Safe Working Torque	U.V.
SP035	36	40	20	6	2	8 Nm	50
SP040	41	45	20	6	2	8 Nm	50
SP045	45	50	20	6	2	8 Nm	50
SP050	50	55	20	6	2	8 Nm	50
SP055	55	60	20	6	2	8 Nm	50
SP060	60	65	20	6	2	8 Nm	50
SP065	65	70	20	6	2	8 Nm	50
SP070	70	76	20	6	2	8 Nm	25
SP075	75	81	20	6	2	8 Nm	25
SP080	80	86	20	6	2	8 Nm	25
SP085	85	90	20	6	2	8 Nm	25
SP090	90	95	20	6	2	8 Nm	25
SP095	95	100	20	6	2	8 Nm	25

Caratteristiche

Materiale Banda, Carter e Vite:

Acciaio Zincato W1

Caratteristiche Banda: Rinforzata liscia

Caratteristiche Vite: A brugola

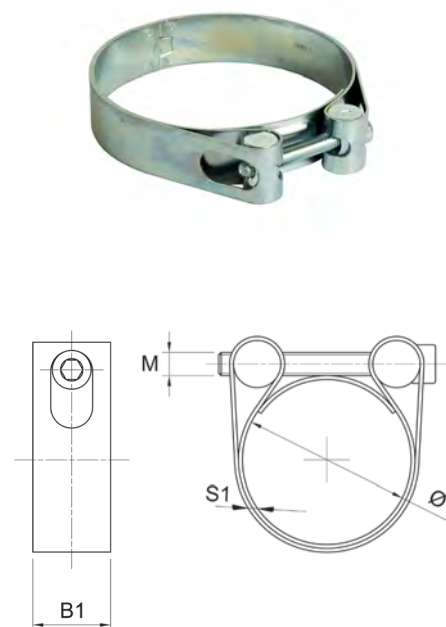
Product specification

Band, Housing Screw Material:

Zinc Plated steel W1

Band Features: Smooth reinforcement

Features Screw: Allen screw



CZ - C - CX

Collare a Bullone con Testa Esagonale

T-Bolt Clamp with Hex Bolt

Cod. W1	Cod. W2	Cod. W4	Ø min. mm	Ø max. mm	B1 mm	M	S1 mm	Coppia di Serraggio Safe Working Torque	U.V.
CZ017	C017	CX017	17	19	18	5	0,8	4,5 Nm	50
CZ020	C020	CX020	20	22	18	5	0,8	4,5 Nm	50
CZ023	C023	CX023	23	25	18	5	0,8	4,5 Nm	50
CZ026	C026	CX026	26	28	18	5	0,8	4,5 Nm	50
CZ029	C029	CX029	29	31	20	6	0,8	8 Nm	50
CZ032	C032	CX032	32	35	20	6	0,8	8 Nm	50
CZ036	C036	CX036	36	39	20	6	0,8	8 Nm	50
CZ040	C040	CX040	40	43	20	6	0,8	8 Nm	50
CZ044	C044	CX044	44	47	22	6	0,8	8 Nm	25
CZ048	C048	CX048	48	51	22	6	0,8	8 Nm	25
CZ052	C052	CX052	52	55	22	6	0,8	8 Nm	25
CZ056	C056	CX056	56	59	22	6	0,8	8 Nm	25
CZ060	C060	CX060	60	63	22	6	0,8	25 Nm	25
CZ064	C064	CX064	64	67	22	6	0,8	25 Nm	25
CZ068	C068	CX068	68	73	24	8	1,2	25 Nm	25
CZ074	C074	CX074	74	79	24	8	1,2	25 Nm	25
CZ080	C080	CX080	80	85	24	8	1,2	25 Nm	25
CZ086	C086	CX086	86	91	24	8	1,2	25 Nm	25
CZ092	C092	CX092	92	97	24	8	1,2	25 Nm	25
CZ098	C098	CX098	98	103	24	8	1,2	25 Nm	25
CZ104	C104	CX104	104	112	24	8	1,2	25 Nm	25
CZ113	C113	CX113	113	121	24	8	1,2	25 Nm	10
CZ122	C122	CX122	122	130	24	8	1,2	25 Nm	10
CZ131	C131	CX131	131	139	26	10	1,5	50 Nm	10
CZ140	C140	CX140	140	148	26	10	1,5	50 Nm	10
CZ149	C149	CX149	149	161	26	10	1,5	50 Nm	10
CZ162	C162	CX162	162	174	26	10	1,5	50 Nm	10
CZ175	C175	CX175	175	187	26	10	1,5	50 Nm	10
CZ188	C188	CX188	188	200	26	10	1,5	50 Nm	10
CZ201	C201	CX201	201	213	26	10	1,5	50 Nm	10
CZ214	C214	CX214	214	226	26	10	1,5	50 Nm	10
CZ227	C227	CX227	227	239	26	10	1,5	50 Nm	10
CZ240	C240	CX240	240	252	26	10	1,5	50 Nm	10

Caratteristiche

W1

Banda, carter e vite in acciaio zincato

W2

Banda in acciaio inox AISI 430; carter e vite in acciaio zincato

INOX
Stainless Steel

W4

Banda, carter e vite in acciaio inox AISI 304

INOX
Stainless Steel

Utilizzo:

Indicato per le tenute alle medie e forti pressioni, specialmente nel campo della costruzione di macchine agricole.

Product specification

W1

Zinc plated band, carter and screw

W2

AISI 430 band, zinc plated screw and carter

INOX
Stainless Steel

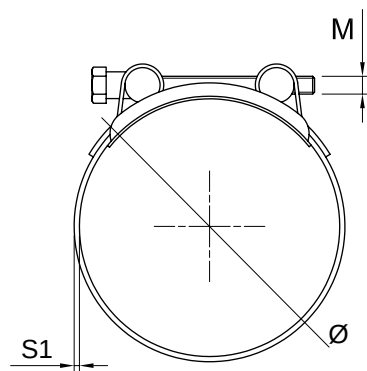
W4

AISI 304 band, carter and screw

INOX
Stainless Steel

Use:

For medium and high pressure seal, used especially in the agriculture vehicles industry.



Collare Benzina in Acciaio Zincato W1

Zinc Plated Mini Clamp W1

Cod.	Ø min. mm	Ø max mm	B1 mm	M mm	S1 mm	Coppia di Serraggio Safe Working Torque	D. Serraggio Ideale mm. D. Ideal tightening mm	U.V.
CBZ07	7	9	9	4	0,5 - 1	1,0 Nm	8	100
CBZ08	8	10	9	4	0,5 - 1	1,0 Nm	9	100
CBZ09	9	11	9	4	0,5 - 1	1,0 Nm	10	100
CBZ10	10	12	9	4	0,5 - 1	1,0 Nm	11	100
CBZ11	11	13	9	4	0,5 - 1	1,0 Nm	12	100
CBZ12	12	14	9	4	0,5 - 1	1,0 Nm	13	100
CBZ13	13	15	9	4	0,5 - 1	1,0 Nm	14	100
CBZ14	14	16	9	4	0,5 - 1	1,0 Nm	15	100
CBZ15	15	17	9	4	0,5 - 1	1,0 Nm	16	100
CBZ16	16	18	9	4	0,5 - 1	1,0 Nm	17	100
CBZ17	17	19	9	4	0,5 - 1	1,0 Nm	18	100
CBZ18	18	20	9	4	0,5 - 1	1,0 Nm	19	100
CBZ19	19	21	9	4	0,5 - 1	1,0 Nm	20	100
CBZ22	22	25	9	4	0,5 - 1	1,0 Nm	23	100
CBZ28	28	31	9	4	0,5 - 1	1,0 Nm	29	100
CBZ29	29	32	9	4	0,5 - 1	1,0 Nm	30	100
CBZ31	31	34	9	4	0,5 - 1	1,0 Nm	32	100

Caratteristiche

Materiale Banda Carter e Bullone:

Acciaio zincato

Caratteristiche Banda: Liscia

Caratteristiche Vite:

Con bullone a taglio cacciavite
e testa esagonale

Product specification

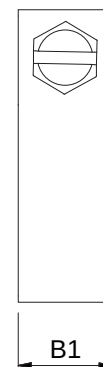
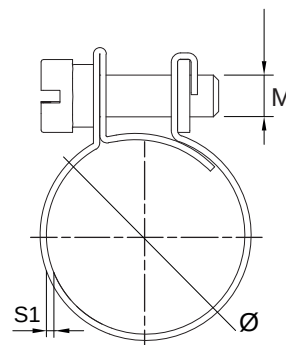
Band, Carter and Nut Material:

Galvanized Steel

Band Features: Smooth band

Screw Features:

Bolt with slot and hexagonal head



Fascetta Bifilare a Molla W1

Double Wire Spring Clamp W1

Cod.	Ø min. mm	Ø max mm	Ø ideal mm	S1 mm	U.V.
BM0059	5,9	6,3	5,8	0,8	500
BM0066	6,6	7	6,8	1	500
BM0070	7	7,5	7,3	1	500
BM0073	7,3	7,8	7,6	1	500
BM0078	7,8	8,3	8,1	1	500
BM0083	8,3	8,8	8,6	1	500
BM0088	8,8	9,3	9,1	1	500
BM0093	9,3	9,9	9,6	1	500
BM0098	9,8	10,4	10,1	1,2	500
BM0104	10,4	11	10,7	1,2	500
BM0110	11	11,6	11,3	1,2	500
BM0116	11,6	12,3	11,9	1,5	500
BM0124	12,4	13,1	12,8	1,2	500
BM0129	12,9	13,6	13,3	1,5	500
BM0133	13,3	14,1	13,7	1,5	500
BM0136	13,6	14,4	14	1,5	500
BM0144	14,4	15,1	14,8	1,8	500
BM0155	15,5	16,3	15,8	1,6	500
BM0159	15,9	16,8	16,4	1,8	500
BM0168	16,8	17,7	17,3	1,8	500
BM0177	17,7	18,7	18,2	1,9	500
BM0192	18,7	19,5	19,2	2	500
BM0206	20,6	21,6	21,2	2	500
BM0215	21,5	22,6	22,1	2,2	500
BM0220	22	23,1	22,6	2,2	500
BM0235	23,5	24,7	24,2	2,2	500
BM0244	24,4	26	25,2	2,5	500
BM0251	25,1	26,4	25,8	2,5	500
BM0258	25,8	27,4	26,3	2,5	500

Caratteristiche

Materiale: Acciaio zincato W1

Utilizzo:

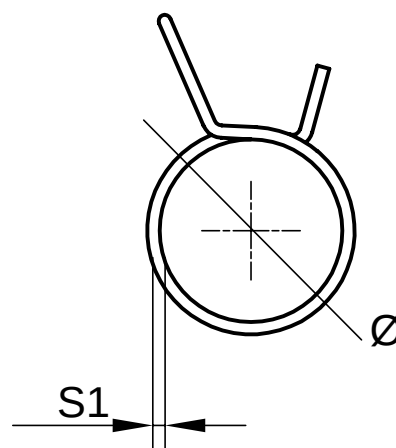
Fascette consigliate per serrare tubi con spirali in rilievo; garantiscono un serraggio ottimale anche in presenza di tubi molto morbidi e con spessori sottili.

Product specification

Material: Zinc plated steel W1

Use:

Hose clamp recommended for hoses with spiral reinforcement in relief. They guarantee an optimal tightening even with very soft hoses or those with a thin thickness.



Cod.	Ø min. mm	Ø max mm	B1 mm	S1 mm	U.V.
CLIC080	8,5	9,5	5	0,5	500
CLIC085	9	10	5	0,5	500
CLIC090	9,5	10,5	5	0,5	500
CLIC095	10	11	5	0,5	500
CLIC100	10,5	11,5	6	0,5	500
CLIC105	11	12	6	0,6	500
CLIC110	11,5	12,5	6	0,6	500
CLIC115	12	13	6	0,6	500
CLIC120	12,5	13,5	6	0,6	500
CLIC125	13	14	6	0,6	500
CLIC130	13,5	14,5	6	0,6	500
CLIC135	14	15	6	0,6	500
CLIC140	14,5	15,5	8	0,6	500
CLIC145	15	16	8	0,6	500
CLIC150	15,5	16,5	8	0,6	500
CLIC155	16	17	8	0,6	500
CLIC160	16,5	17,5	8	0,6	500
CLIC165	17	18	8	0,6	500
CLIC170	17,5	18,5	8	0,6	500
CLIC174	18	18,5	8	0,6	500
CLIC175	18	19	8	0,6	500
CLIC180	18,5	19,5	8	0,6	500
CLIC185	19	20	8	0,6	500
CLIC190	19,5	21	8	0,6	500
CLIC195	20	21,5	8	0,6	500
CLIC200	20,5	22	8	0,6	500
CLIC205	21	22,5	8	0,6	500
CLIC210	21,5	23	8	0,6	500
CLIC215	22	23,5	8	0,6	500
CLIC220	22,5	24	8	0,6	500
CLIC230	23,5	25	8	0,6	500
CLIC235	24	25,5	8	0,6	500

Caratteristiche

Materiale: Acciaio inox W4

Utilizzo:

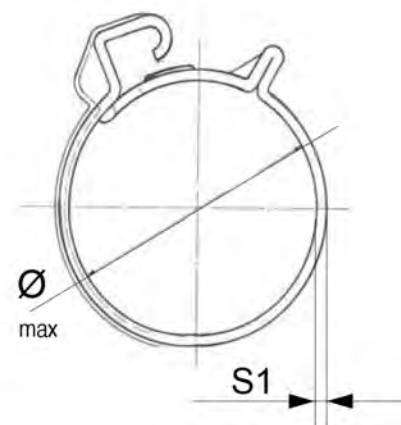
Fascette utilizzate in produzioni di autoveicoli e applicazioni industriali varie; il gancio e il dente di tenuta assicurano un montaggio rapido e impediscono lo sblocco anche accidentale della fascetta. Montaggio tramite pinza manuale UCL (vedi p.175).

Product specification

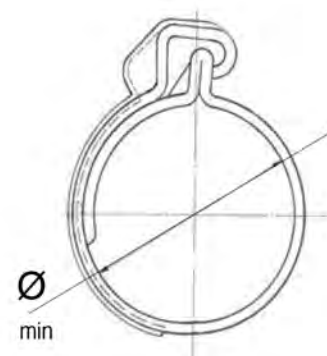
Material: Stainless steel W4

Use:

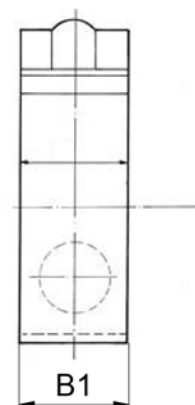
Hose clamps used in the motor vehicles manufacturing and various industrial applications; the clamps and the pawl guarantee a fast and easy application, preventing from accidental release. Hand claw for opening and closing UCL (see pg.175).



Aperta • Open



Chiusa • Closed



Fascetta Pinzabile a 2 Orecchie in Acciaio Zincato W1 Zinc Plated 2 Ear Clips W1

Cod.	Ø min. mm	Ø max mm	B1 mm	S1 mm	U.V.
OKD050	5	7	6	0,6	100
OKD070	7	9	6	0,8	100
OKD090	9	11	6,5	0,8	100
OKD110	11	13	6,5	0,9	100
OKD130	13	15	7	1	100
OKD150	15	18	7,5	1,2	100
OKD170	17	20	7,5	1,2	100
OKD200	20	23	8	1,3	100
OKD210	21	25	8,5	1,4	100
OKD220	22	25	8,5	1,4	100
OKD230	23	27	8,5	1,4	100
OKD250	25	28	9	1,4	100
OKD280	28	31	9	1,4	100
OKD310	31	34	9,5	1,4	100
OKD340	34	37	9,5	1,6	100
OKD370	37	40	10	1,6	100

Caratteristiche

Materiale Banda:

Acciaio galvanizzato zincato bianco

Utilizzo:

Sistema di serraggio economico per stringere in modo permanente tubi di piccolo/medio diametro.

Montaggio tramite cesoia KDT (vedi p.181).

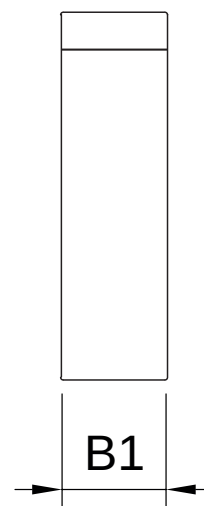
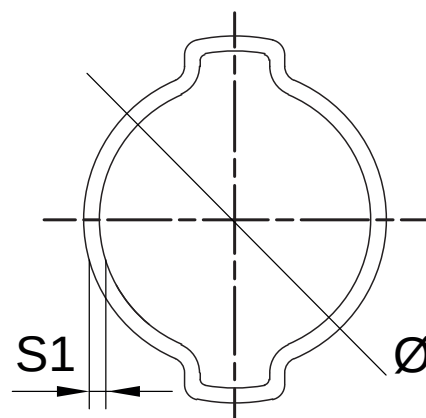
Product specification

Band Material: Galvanized steel, zinc plated

Use:

Simple and inexpensive system for clamping pipes in a permanent way.

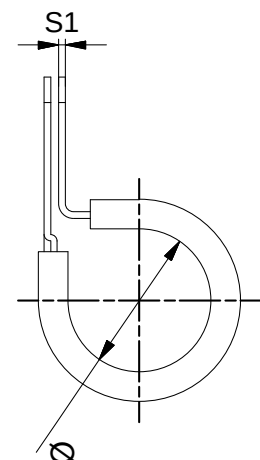
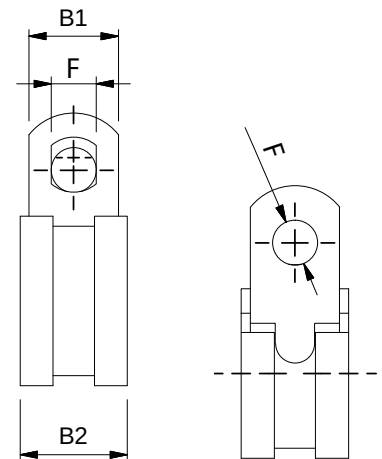
Use tool for two ear clips KDT (see pg.181).



Passacavo Gommato in Acciaio Zincato W1

W1 Zinc Plated Fastening Clamp

Cod.	Ø mm	B1 mm	B2 mm	S1 mm	F mm	U.V.
PZ1205	5	12	15	0,5	5,3	100
PZ1206	6	12	15	0,5	5,3	100
PZ1208	8	12	15	0,5	5,3	100
PZ1210	10	12	15	0,5	5,3	100
PZ1212	12	12	15	0,5	5,3	100
PZ1215	15	12	15	0,5	5,3	100
PZ1216	16	12	15	0,5	5,3	100
PZ1218	18	12	15	0,5	5,3	100
PZ1220	20	12	15	0,5	5,3	100
PZ1222	22	12	15	0,5	5,3	100
PZ1224	24	12	15	0,5	5,3	100
PZ1225	25	12	15	0,5	5,3	100
PZ1226	26	12	15	0,5	5,3	100
PZ1228	28	12	15	0,5	5,3	100
PZ1230	30	12	15	0,5	5,3	100
PZ1506	6	15	18	0,6	6,4	100
PZ1508	8	15	18	0,6	6,4	100
PZ1510	10	15	18	0,6	6,4	100
PZ1512	12	15	18	0,6	6,4	100
PZ1514	14	15	18	0,6	6,4	100
PZ1515	15	15	18	0,8	6,4	100
PZ1516	16	15	18	0,8	6,4	50
PZ1518	18	15	18	0,8	6,4	50
PZ1519	19	15	18	0,8	6,4	50
PZ1520	20	15	18	0,8	6,4	50
PZ1521	21	15	18	0,8	6,4	50
PZ1522	22	15	18	0,8	6,4	50
PZ1524	24	15	18	0,8	6,4	50
PZ1525	25	15	18	0,8	6,4	50
PZ1526	26	15	18	0,8	6,4	50
PZ1528	28	15	18	0,8	6,4	50
PZ1530	30	15	18	0,8	6,4	50
PZ1532	32	15	18	0,8	6,4	50
PZ1535	35	15	18	0,8	6,4	50
PZ1536	36	15	18	0,8	6,4	50
PZ1538	38	15	18	0,8	6,4	50
PZ1540	40	15	18	0,8	6,4	50
PZ1545	45	15	18	0,8	6,4	50
PZ2010	10	20	24	0,8	8,4	50
PZ2012	12	20	24	0,8	8,4	50
PZ2015	15	20	24	0,8	8,4	50
PZ2020	20	20	24	0,8	8,4	50
PZ2025	25	20	24	0,8	8,4	50
PZ2028	28	20	24	0,8	8,4	50
PZ2030	30	20	24	0,8	8,4	50
PZ2032	32	20	24	1	8,4	50
PZ2035	35	20	24	1	8,4	50
PZ2038	38	20	24	1	8,4	50
PZ2040	40	20	24	1	8,4	50
PZ2045	45	20	24	1	8,4	50
PZ2048	48	20	24	1	8,4	50
PZ2050	50	20	24	1	8,4	50
PZ2550	50	25	28	1	10,5	50
PZ2560	60	25	28	1	10,5	50
PZ2570	70	25	28	1	10,5	50



Caratteristiche

Materiale Banda: Acciaio zincato W1

Caratteristiche Banda:

Copertura in gomma in EPDM

Utilizzo:

Per stringere tubi, bloccare cavi singoli o raggruppati

Product specification

Band Material: Zinc plated steel W1

Band Features: EPDM rubber covering

Use:

Ideal for clamping pipes, single or bunched cables

NB - NN

Fascetta Nylon

Cable Tie

Cod. Bianco White Code	Cod. Nero Black Code	Lungh. Length mm	Largh. Width mm	Tenuta minima Min. hold kg	U.V.
NB100/2	NN100/2	100	2,5	11	100
NB150/2	NN150/2	150	2,5	11	100
NB200/2	NN200/2	200	2,5	11	100
NB140/3	NN140/3	140	3,6	22	100
NB200/3	NN200/3	200	3,6	22	100
NB250/3	NN250/3	250	3,6	22	100
NB280/3	NN280/3	280	3,6	22	100
NB370/3	NN370/3	370	3,6	22	100
NB200/4	NN200/4	200	4,8	29	100
NB250/4	NN250/4	250	4,8	29	100
NB300/4	NN300/4	300	4,8	29	100
NB370/4	NN370/4	370	4,8	29	100
NB430/4	NN430/4	430	4,8	29	100
NB300/7	NN300/7	300	7,6	72	100
NB370/7	NN370/7	370	7,6	72	100
NB450/7	NN450/7	450	7,6	72	100
NB550/7	NN550/7	550	7,6	72	100
NB750/7	NN750/7	750	7,6	72	100
NB760/9	NN760/9	760	9	104	100
NB900/9	NN900/9	900	9	104	100



Caratteristiche

Materiale:

Nylon 6/6 classe autoestinguenza
UL 94V-2

Utilizzo:

Cablaggio di fili e cavi elettrici,
ed in molteplici altri campi
(agricolo, industriale, hobbystico ecc.)

Temperatura di Utilizzo: -30° +70° C.

Caratteristiche Specifiche:

Testa e dente ad alta resistenza
alla trazione - estremità ricurva
per inserimento facilitato.

Product specification

Material:

Nylon 6/6 auto extinguishing class
UL 94V-2

Use:

Ideal for clamping single or bundled
cables. Also suitable for use in many other
fields such as agriculture, industry, do-it-
yourself, etc.

Temperature of Use: -30° +70° C.

Specific Features:

High tensile strength buckle head and
tooth, curved end for easy insertion.

NY - NZ

Basetta Bidirezionale Adesiva

Adhesive 4-ways Securing

Cod. Bianco White Code	Cod. Nero Black Code	Base mm	Asola Hole mm	U.V.
NY19	NZ19	19 X 19	4	100
NY27	NZ27	28 X 28	5	100

Caratteristiche

Materiale: Nylon 6/6 UL 94 classe V2

Utilizzo:

Si utilizzano congiuntamente alle fascette in nylon per fissare in modo sicuro fasci di cavi elettrici e piccoli tubi

Product specification

Material: Nylon 6/6 MIL-SPEC M 20693 B

Use:

To be used with nylon ties for fastening of cables or tubes



NRT

Rotolo Nastro continuo Banda Imbutita W2

Continuous Deep-Drawn Band Roll W2

INOX
Stainless Steel

Cod.	Lungh. Banda Band Length mm	Largh. Banda Band Width mm	Materiale Material	U.V.
NRT30	30000	9	W2 inox Stainless steel	1

Caratteristiche

Materiale Banda:

Acciaio inox AISI 430 EN 1.4016 W2

Caratteristiche Banda:

Nastro completamente dentato,
bordo arrotondato

Presentazione Prodotto:

Rotolo 30 mt in Carter di plastica

Utilizzo:

Industria del condizionamento,
riscaldamento e ventilazione

Product specification

Band Material:

Stainless steel AISI 430 EN 1.4016 W2

Band Features:

Threaded band pressed and raised,
rounded edge

Product Presentation: 30 mt in plastic
carter

Use:

Air conditioning, heating and fan industries



Scatola Ganci di Trazione W2

Buckles Box W2

INOX
Stainless Steel

Cod.	Adatto per Banda Suitable for Band mm	Nr. ganci per box Nr. of buckles per box	Materiale Material	U.V.
NTW2	9	50	W2 inox Stainless steel	1

Caratteristiche

Materiale Banda:

Acciaio inox AISI 430 EN 1.4016 W2

Materiale Carter E Vite:

Acciaio zincopassivato

Caratteristiche Vite:

Chiave 7 mm, taglio combinato

Proprietà Carter E Viti: Carter ribaltabile

Product specification

Band Material:

Stainless steel AISI 430 EN 1.4016 W2

Housing And Screw Material:

Zinc plated steel

Screw Features:

7 mm spanner, cross + hexagon

Housing And Screw Properties:

Over-turnable housing



FRE - GRE

Rotolo Nastro Continuo Perforato W2 - W4

Continuous Perforated Band Roll W2 - W4

INOX
Stainless Steel

Cod.	Lunghezza Banda Band Length mm	Larghezza Banda Band Width mm	Materiale Material	U.V.
FRE25	25000	8	W2 inox Stainless steel	1
GRE25	25000	13	W2 inox Stainless steel	1
FREX25	25000	8	W4 inox Stainless steel	1
GREX25	25000	13	W4 inox Stainless steel	1

Caratteristiche

Caratteristiche Banda:

Perforata, bordi arrotondati

Presentazione Prodotto:

Rotolo 25 mt in carter di plastica

Utilizzo:

Industria del condizionamento, riscaldamento e ventilazione.

Product specification

Band Features: Perforated, rounded edges

Product Presentation:

25 mt in plastic carter;

Use:

Air conditioning, heating and fan industries



FRE



FRE - GRE

FE - GE

Scatola Ganci di Trazione W2 - W4

Traction Buckles Box W2 - W4

INOX
Stainless Steel

Cod.	Adatto per Banda Suitable for Band mm	Nr. ganci per box Nr. of buckles per box	Materiale Material	U.V.
FEW2	8	25	W2 inox Stainless steel	1
GEW2	13	25	W2 inox Stainless steel	1
FEXW4	8	25	W4 inox Stainless steel	1
GEXW4	13	25	W4 inox Stainless steel	1



FREK - GREK

Kit Nastro + Ganci di Trazione W2 - W4

Buckles + Band Kit W2 - W4

INOX
Stainless Steel

Cod.	Lungh. X Largh. Banda Length X Width Band mm	Nr. ganci per kit Nr. of buckles per kit	Materiale Material	U.V.
FREK8	3000 x 8	8	W2 inox Stainless steel	1
GREK6	3000 x 13	6	W2 inox Stainless steel	1
FREKX8	3000 x 8	8	W4 inox Stainless steel	1
GREKX6	3000 x 13	6	W4 inox Stainless steel	1



Caratteristiche

Caratteristiche Banda:

Perforata, bordi arrotondati

Presentazione Prodotto: Kit 3 mt in blister

Utilizzo:

Industria del condizionamento,
riscaldamento e ventilazione

Product specification

Band Features: Perforated, rounded edges

Product Presentation: 3 mt kit in blister

Use:

Air conditioning, heating and fan industries

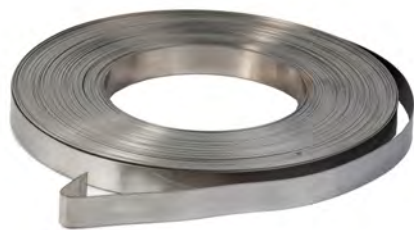
T - TG

Sistema Nastri e Graffe AISI 304

Clamping System AISI 304

INOX
Stainless Steel

Cod.	Largh. Banda pollici Band Width inches	Largh. Banda Band Width mm	Spessore Banda Thickness Band mm	U.V.
T04	1/4 "	6,35	0,51	1
T14	3/8 "	9,50	0,65	1
T24	1/2 "	12,70	0,75	1
T34	5/8 "	15,80	0,75	1
T44	3/4 "	19,05	0,75	1



Scatola Graffe - Buckle Box

Cod.	Adatto per Banda pollici Suitable for Band inches	Adatto per Banda Suitable for band mm	Nr. graffe per sct Nr. of buckles per box	U.V.
TG0	1/4 "	6,35	100	1
TG1	3/8 "	9,50	100	1
TG2	1/2 "	12,70	100	1
TG3	5/8 "	15,80	100	1
TG4	3/4 "	19,05	100	1

Caratteristiche

Materiale: Acciaio Inox AISI 304

Lunghezza della banda: 30 mt.

Presentazione Prodotto:

Nastro liscio bloccato attraverso la graffa. Il sistema di bloccaggio con l'uso dell'utensile TMK1 è fisso e sigillante

Confezionamento: In scatole di cartone

Utilizzo:

Serraggi su raccordi di tubi in gomma o plastica, su tubi di particolare durezza e di grandi diametri; installazione di segnaletica stradale; adatto per forti serraggi con elevati carichi di tenuta

Product specification

Material: AISI 304 stainless steel.

Length of band: 30 m

Product Presentation:

The band is smooth and is clamped in position utilising the buckle. This clamping system ensures secure fastening using the tool TMK1

Packing: In cardboard boxes

Use:

Fastening flexible rubber and plastic hoses, large diameter and heavy duty hoses; fastening road signs; various heavy duty clamping requirements

TMK1

Utensile

Clamping System Tool

Caratteristiche

Con questo utensile si può eseguire l'installazione completa, cioè il fissaggio con trazione ed il taglio della parte eccedente del nastro.

Product specification

The tool allows the full installation of the band, by traction blocking and cutting the exceeding piece of the band.



UCL

Pinza manuale montaggio-smontaggio Fascette CLIC

Hand claw opening - closing CLIC Clamps

Vedi pagina 173 (Art. CLIC)

See page 173 (Art. CLIC)



Y

Cacciavite per Fascette

Screw Driver for Worm Drive Clamps

Cod.	Adatto per viti con Suitable for screws with	U.V.
Y7	Esagono C7 - Hex C7	1
Y8	Esagono C8 - Hex C8	1



KDT

Cesoia per Fascette Pinzabili OKD

Tool for OKD Ear Clips

Cod.	Range misure Measures Range	U.V.
KDT	Tutte le misure All measurements	1

Vedi pagina 174 (Art. OKD)

See page 174 (Art. OKD)



UN

Pistola per Fascette Nylon

Gun for Nylon ties

Cod.	Range misure Measures Range	U.V.
UN22	2,2 - 4,8mm	1
UN36	3,6 - 9mm	1



LK00

Chiusura a Leva 112 mm

112 mm Toggle Latch

INOX

Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK00	Z	200	400	10
B2LK00X	X	200	400	10

Caratteristiche

Materiale: Z = Zincata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro, compresa nel prezzo

Product specification

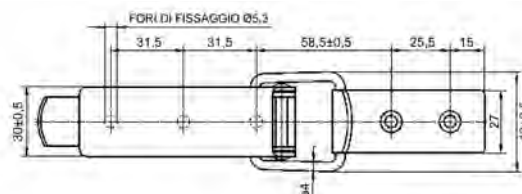
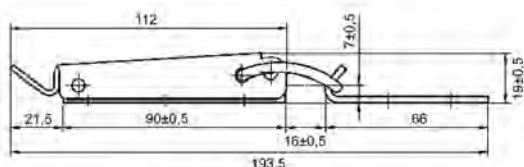
Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LKA00

Chiusura a Leva 112 mm con Arresto a Scatto

112 mm Click-Arrest Toggle Latch

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKA00	200	400	10

Caratteristiche

Materiale: Acciaio zincato

A Richiesta: Acciaio nichelato o inox

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

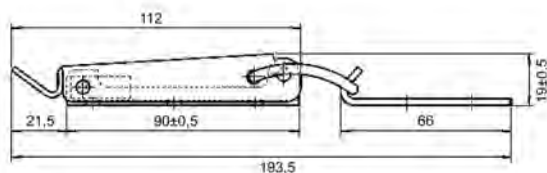
Material: Zinc plated steel

On Request:

Nickel plated steel or stainless steel

Product Presentation:

The toggle latch is always supplied with the strike



LKLOO

Chiusura a Leva 112 mm per Lucchetto

112 mm Hasp Toggle Latch

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKL00	Z	200	400	10
B2LKL00X	X	200	400	10

Caratteristiche

Materiale: Z = Zincata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

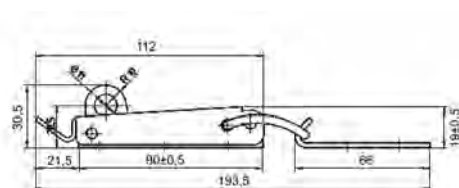
Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LKS00

Chiusura a Leva 112 mm con Arresto di Sicurezza

112 mm Toggle Latch with Safety Lock

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKS00	N	200	400	10
B2LKS00X	X	200	400	10

Caratteristiche

Materiale: N = Nichelata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

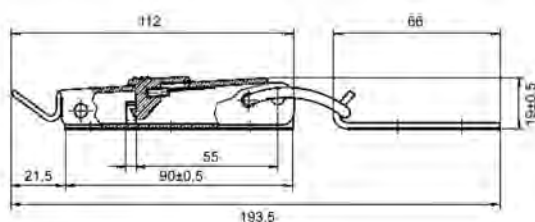
Material:

N = Nickel plated X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK01

Chiusura a Leva 86 mm

86 mm Toggle Latch

INOX

Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK01	Z	150	300	10
B2LK01X	X	150	300	10

Caratteristiche

Materiale: Z = Zincata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

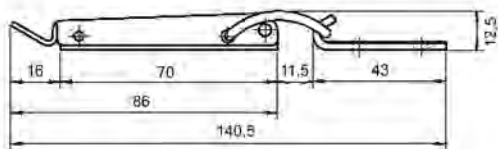
Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LKL01

Chiusura a Leva 86 mm per Lucchetto

86 mm Hasp Toggle Latch

INOX

Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKL01	Z	150	300	10
B2LKL01X	X	150	300	10

Caratteristiche

Materiale: Z = Zincata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

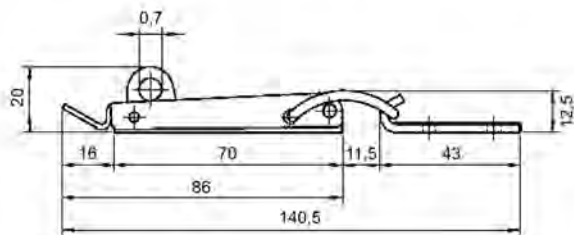
Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK02

Chiusura a Leva 47 mm

47 mm Toggle Latch

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK02	Z	40	100	10
B2LK02X	X	40	100	10

Caratteristiche

Materiale: Z = Zincata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

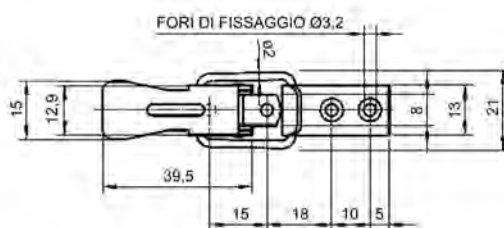
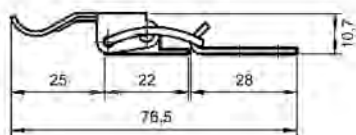
Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK03

Chiusura a Leva 60 mm

60 mm Toggle Latch

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK03	Z	55	130	10
B2LK03X	X	55	130	10

Caratteristiche

Materiale: Z = Zincata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

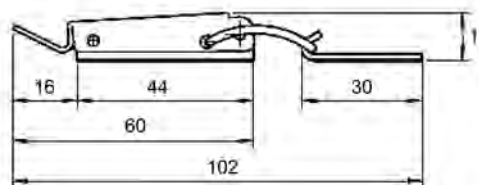
Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LKL03

Chiusura a Leva 60 mm per Lucchetto

60 mm Hasp Toggle Latch

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKL03	Z	55	130	10
B2LKL03X	X	55	130	10

Caratteristiche

Materiale: Z = Zincata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

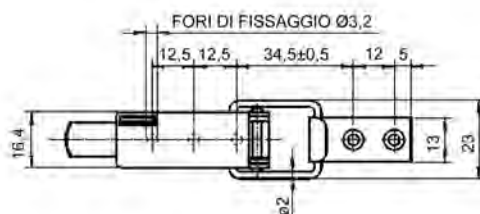
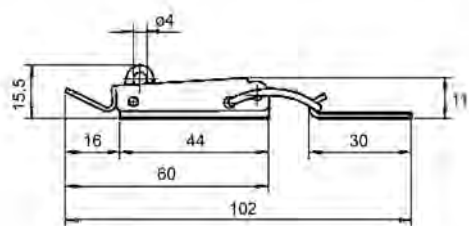
Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LKS03

Chiusura a Leva 60 mm con Molla di Sicurezza

60 mm Toggle Latch with Safety Lock

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKS03	Z	55	130	10
B2LKS03X	X	55	130	10

Caratteristiche

Materiale: Z = Zincata X = Inox

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

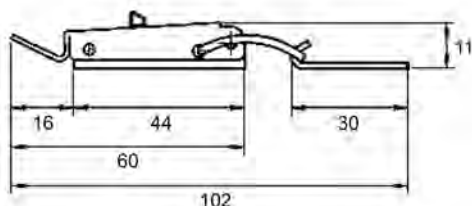
Product specification

Material:

Z = Zinc plated steel X = Stainless steel

Product Presentation:

The toggle latch is always supplied with the strike



LK04

Chiusura a Leva 34 mm

34 mm Toggle Latch

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK04	Z	55	150	10
B2LK04X	X	55	150	10

Caratteristiche

Materiale: Z = Zincata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

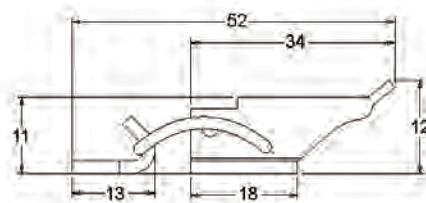
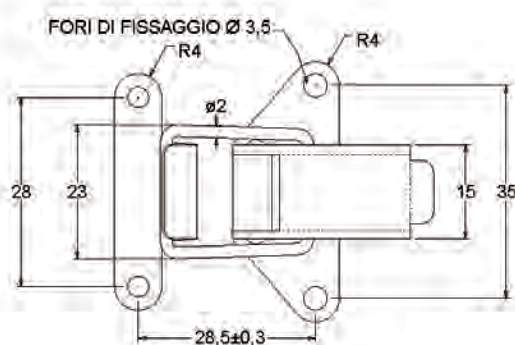
Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LKL04

Chiusura a Leva 34 mm per Lucchetto

34 mm Hasp Toggle Latch

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKL04	55	150	10

Caratteristiche

Materiale: Acciaio zincato

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

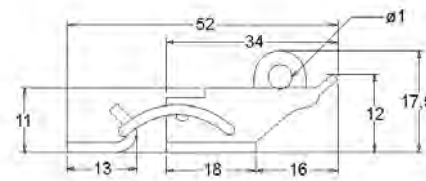
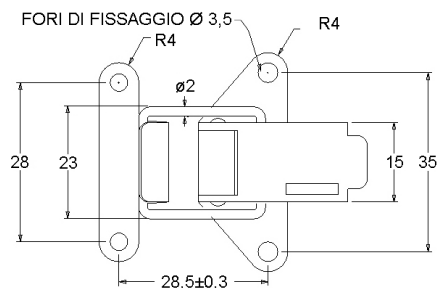
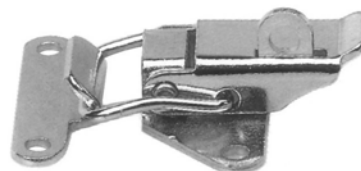
Product specification

Material: Zinc plated steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK05

Chiusura a Leva Regolabile

Adjustable Toggle Latch

INOX

Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK05	Z	110	250	10
B2LK05X	X	110	250	10

Caratteristiche

Materiale: Z = Zincata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

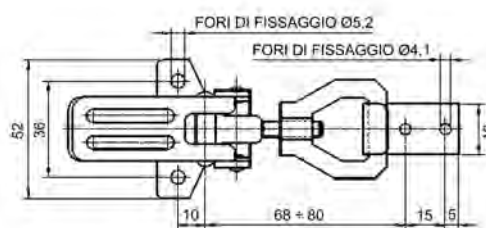
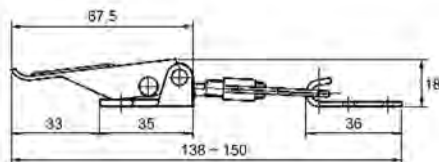
Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LKS05

Chiusura a Leva Regolabile con Arresto di Sicurezza

Adjustable Toggle Latch with Safety Lock

INOX

Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKS05	N	110	250	10
B2LKS05X	X	110	250	10

Caratteristiche

Materiale: N = Nichelata X = Inox

A Richiesta: Acciaio grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

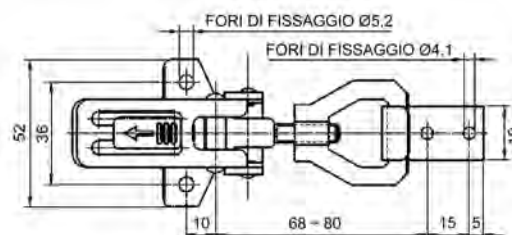
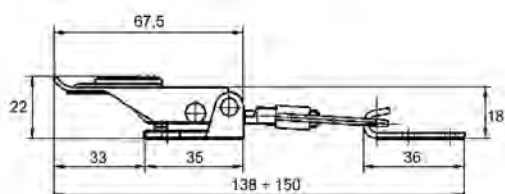
Material:

N = Nickel plated X = Stainless steel

On Request: Unplated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK06

Chiusura a Leva 72 mm

72 mm Toggle Latch

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK06	Z	100	250	10
B2LK06X	X	100	250	10

Caratteristiche

Materiale: Z = Zincata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

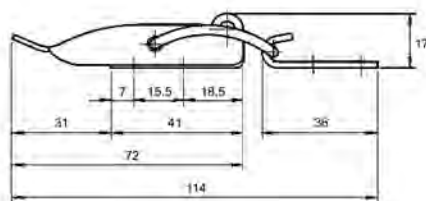
Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LKL06

Chiusura a Leva 72 mm per Lucchetto

72 mm Hasp Toggle Latch

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKL06	Z	100	250	10
B2LKL06X	X	100	250	10

Caratteristiche

Materiale: Z = Zincata X = Inox

A Richiesta: Acciaio nichelato o grezzo

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

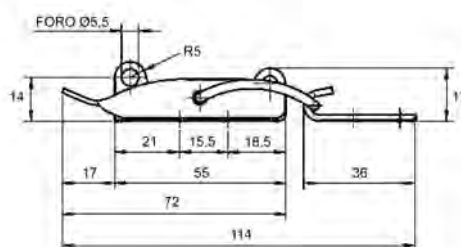
Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK08

Chiusura a Leva a Gancio Rigido

Claw Link Toggle Latch

INOX

Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK08	Z	50	90	10
B2LK08X	X	50	90	10

Caratteristiche

Materiale: Z = Zincata X = Inox

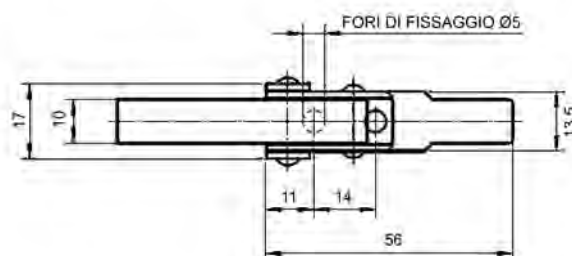
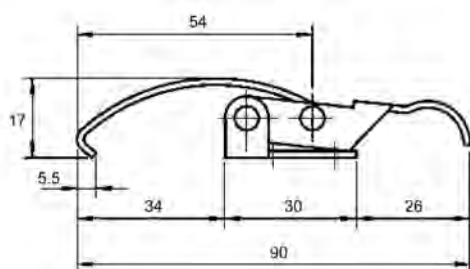
A Richiesta: Acciaio nichelato o grezzo

Product specification

Material:

Z = Zinc plated steel X = Stainless steel

On Request: Unplated or nickel plated steel



LK10

Chiusura a Leva 58 mm

58 mm Toggle Latch

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK10	150	300	10

Caratteristiche

Materiale: Acciaio zincato

Presentazione Prodotto:

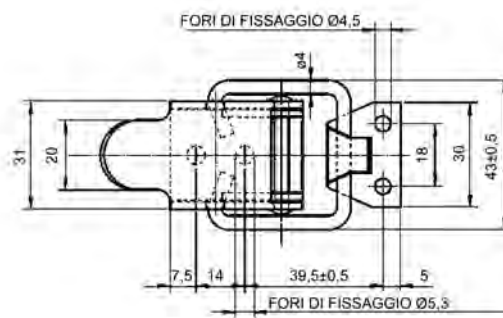
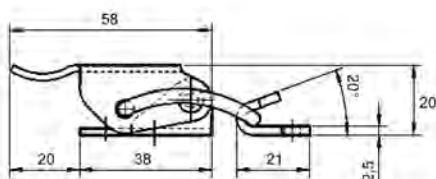
La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

Material: Zinc plated steel

Product Presentation:

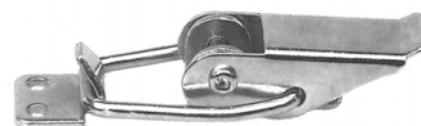
The toggle latch is always supplied with the strike



LK17

Chiusura a Leva 35 mm

35 mm Toggle Latch



Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK17	40	100	10

Caratteristiche

Materiale: Acciaio zincato

Presentazione Prodotto:

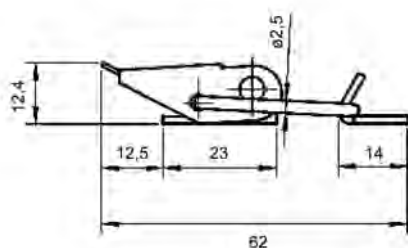
La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

Material: Zinc plated steel

Product Presentation:

The toggle latch is always supplied with the strike

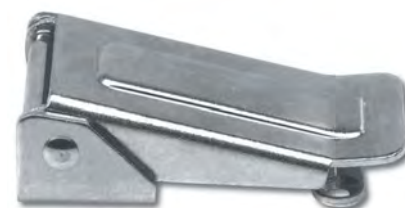


LK18

Chiusura a Leva Regolabile 88 mm

88 mm Adjustable Toggle Latch

INOX
Stainless Steel



Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK18	Z	150	300	10
B2LK18X	X	150	300	10

Caratteristiche

Materiale: Z = Zincata X = Inox

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

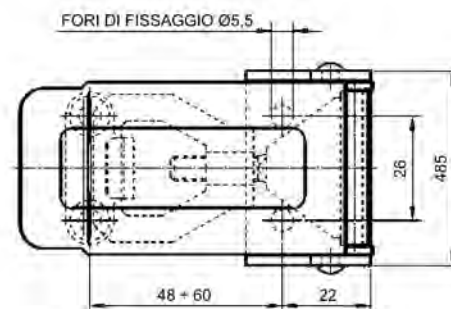
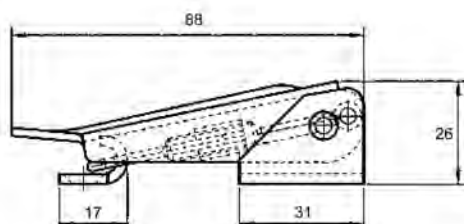
Product specification

Material:

Z = Zinc plated steel X = Stainless steel

Product Presentation:

The toggle latch is always supplied with the strike



LKL18

Chiusura a Leva Regolabile 88 mm per Lucchetto

88 mm Adjustable Hasp Toggle Latch

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKL18	150	300	10

Caratteristiche

Materiale: Acciaio zincato

Presentazione Prodotto:

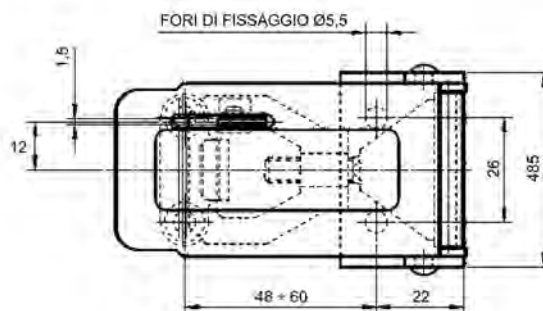
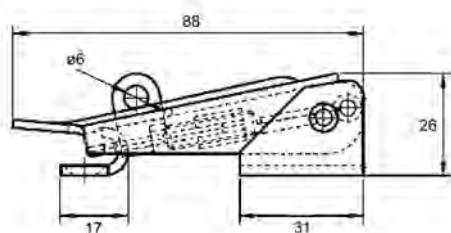
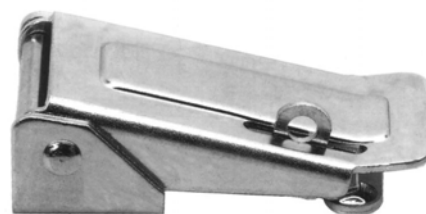
La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

Material: Zinc plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK19

Chiusura a Leva 128,5 mm con Gancio in Acciaio

128,5 mm Steel Link Toggle Latch

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK19	150	300	10

Caratteristiche

Materiale: Acciaio zincato

Presentazione Prodotto:

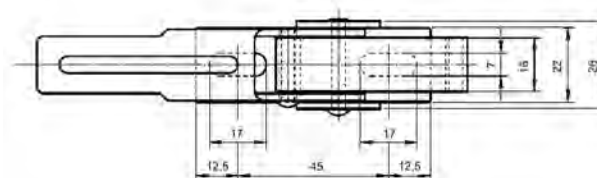
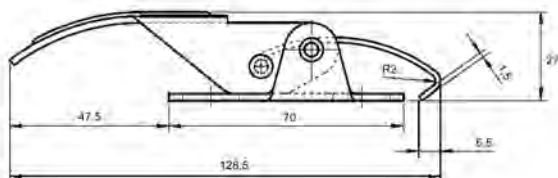
La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

Material: Zinc plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK30

Chiusura a Leva Regolabile 94 mm

94 mm Adjustable Toggle Latch

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK30	100	200	10

Caratteristiche

Materiale: Acciaio zincato

A Richiesta: Acciaio nichelato

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

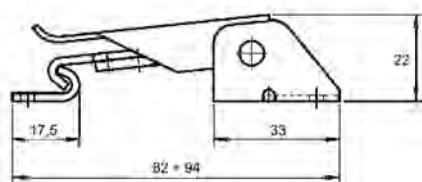
Product specification

Material: Zinc plated steel

On Request: Nickel plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LKS30

Chiusura a Leva Regolabile 94 mm

con Molla di Sicurezza

94 mm Adjustable Toggle Latch with Safety Lock

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKS30	100	200	10

Caratteristiche

Materiale: Acciaio zincato

Presentazione Prodotto:

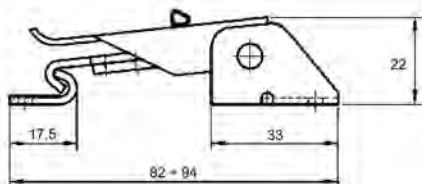
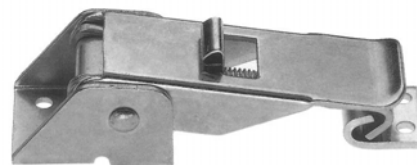
La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

Material: Zinc plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK40

Chiusura a Leva Regolabile 150 mm

150 mm Adjustable Toggle Latch

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK40	200	400	10

Caratteristiche

Materiale: Acciaio zincato

Presentazione Prodotto:

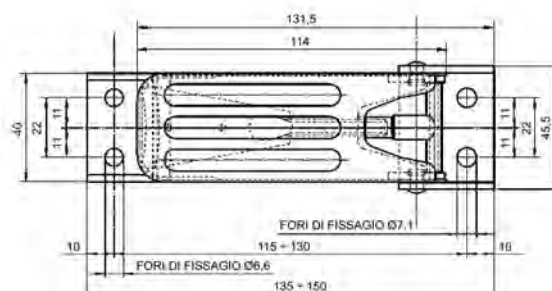
La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

Material: Zinc plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LKL40

Chiusura a Leva Regolabile 150 mm per Luccetto

150 mm Adjustable Hasp Toggle Latch

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKL40	200	400	10

Caratteristiche

Materiale: Acciaio zincato

Presentazione Prodotto:

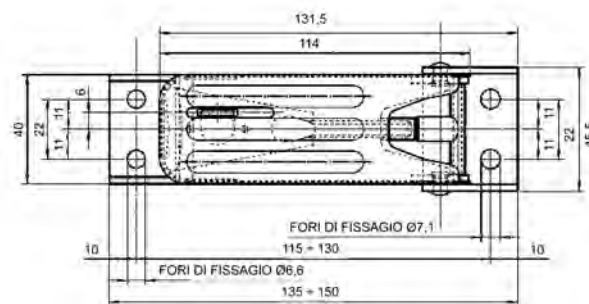
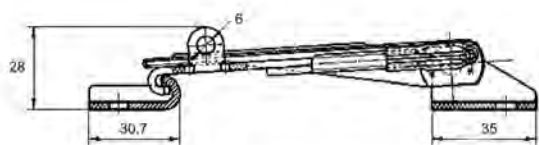
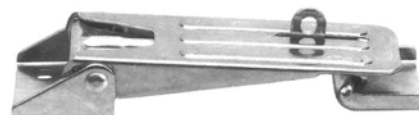
La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

Material: Zinc plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK41

Chiusura a Leva 80 mm

80 mm Toggle Latch

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK41	Z	100	140	10
B2LK41X	X	100	140	10

Caratteristiche

Materiale: Z = Zincata X = Inox

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

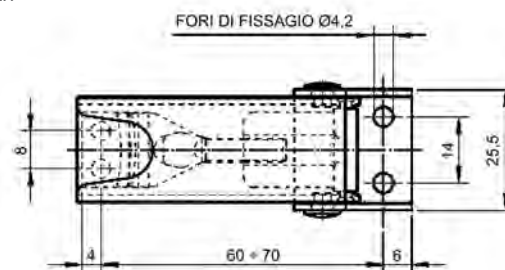
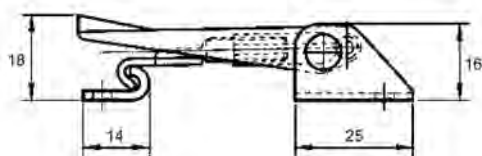
Product specification

Material:

Z = Zinc plated steel X = Stainless steel

Product Presentation:

The toggle latch is always supplied with the strike



LKS41

Chiusura a Leva 80 mm con Molla di Sicurezza

80 mm Adjustable Toggle Latch with Safety Lock

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LKS41	Z	100	140	10
B2LKS41X	X	100	140	10

Caratteristiche

Materiale: Z = Zincata X = Inox

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

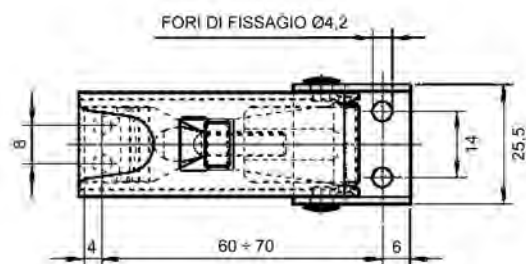
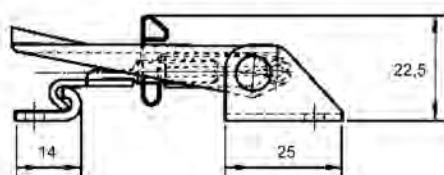
Product specification

Material:

Z = Zinc plated steel X = Stainless steel

Product Presentation:

The toggle latch is always supplied with the strike



LK42

Chiusura a Leva con Trazione Compensata

Toggle Latch with Tension Spring

INOX
Stainless Steel

Cod.	Materiale Material	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK42	Z	50	150	10
B2LK42X	X	50	150	10

Caratteristiche

Materiale: Z = Zincata X = Inox

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

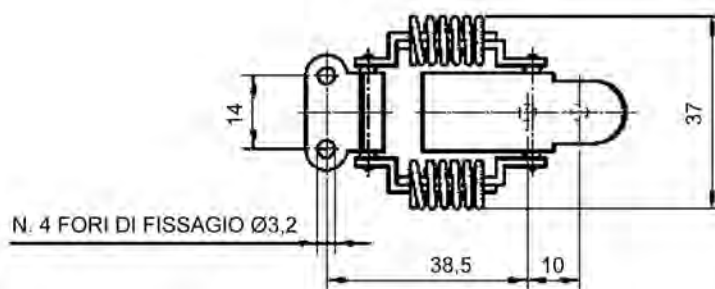
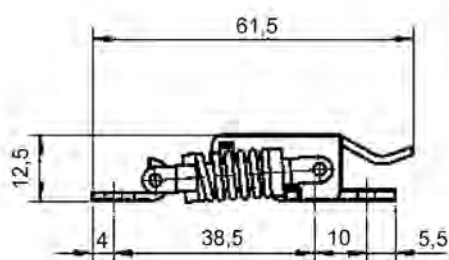
Product specification

Material:

Z = Zinc plated steel X = Stainless steel

Product Presentation:

The toggle latch is always supplied with the strike



LK45

Chiusura a Leva 23 mm

23 mm Toggle Latch

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK45	15	30	10

Caratteristiche

Materiale: Acciaio zincato

Presentazione Prodotto:

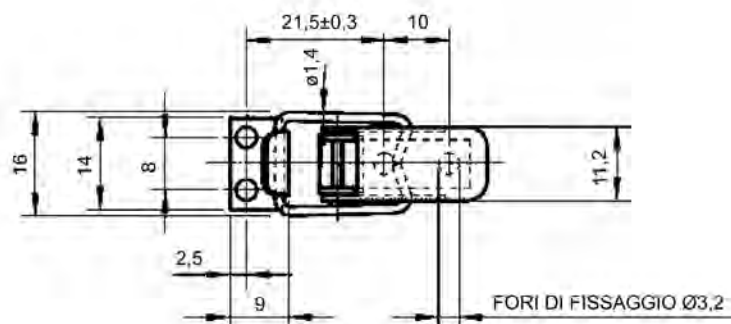
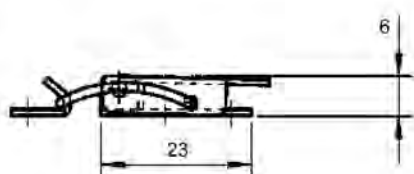
La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

Material: Zinc plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK46

Chiusura a Leva Regolabile 65 mm

65 mm Adjustable Toggle Latch

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK46	75	150	10

Caratteristiche

Materiale: Acciaio zincato

Presentazione Prodotto:

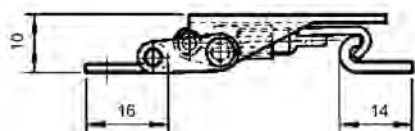
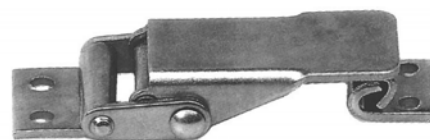
La chiusura è sempre fornita completa di staffetta di riscontro

Product specification

Material: Zinc plated steel

Product Presentation:

The toggle latch is always supplied with the strike



LK52

Chiusura a Leva 55 mm

55 mm Toggle Latch

Cod.	Carico Max Lavoro Max Dynamic load daN	Carico Max Tensione Max Tension Load daN	U.V.
B2LK52	100	250	10

Caratteristiche

Materiale: Acciaio zincato

A Richiesta: Acciaio bronzato

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

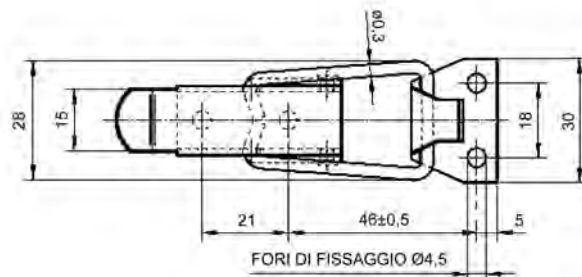
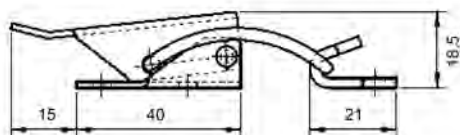
Product specification

Material: Zinc plated steel

On Request: Bronzed steel

Product Presentation:

The toggle latch is always supplied with the strike



“Speedy” Line ET - ETX

Chiusure a Leva speciali

Special Toggle Latches

Cod.	Cod. Inox	A	B	C	D	E	F	G	H	I	K	L	M	N	O	P	Q	R	S	T	Diam. Ø	Carico Max Max Load daN
2S.E1T	2S.E1TX	117,5	18	8,3	51-58	25	29	13	17,5	20	6,5	52,5	24	13,3	1,5	22-29	4,2	5,5	18	M5	5	100
2S.E2T	2S.E2TX	155,5	25	10	64-75	30,8	42	15	24	24,5	8	65	32	16,4	2	28-39	5,2	10	25	M6	6	200
2S.E3T	2S.E3TX	189,5	32	12,7	79,5-92	35,8	52	20	29,5	30	11	81,5	38	20,7	2,5	33-45,5	6,5	12,5	30,5	M8	8	300

ET Caratteristiche

Materiale: Zincata

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Caratteristiche Specifiche:

Lucchettabile

ET Product specification

Material: Zinc plated

Product Presentation:

The toggle latch is always supplied with the strike

Specific Features:

Lockable

ETX Caratteristiche

Materiale: Acciaio inox AISI 304

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Caratteristiche Specifiche:

Lucchettabile

ETX Product specification

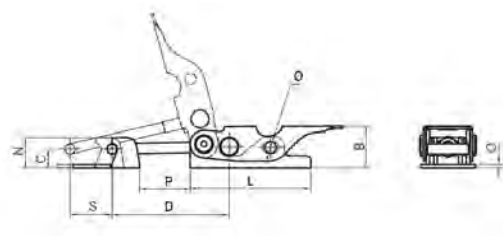
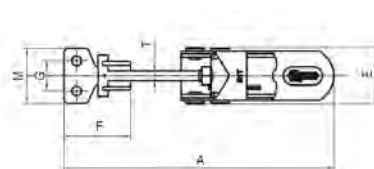
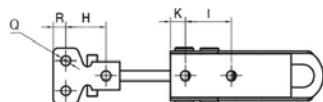
Material: AISI 304 Stainless Steel

Product Presentation:

The toggle latch is always supplied with the strike

Specific Features:

Lockable



“Speedy” Line ETL - ETLX

Chiusure a Leva speciali

Special Toggle Latches

Cod.	Cod. Inox	A	b	B	C	D	E	F	G	H	I	K	L	M	N	O	P	Q	R	S	T	Diam. Ø	Carico Max Max Load daN
2S.E1TL	2S.E1TLX	117,5	18	25	8,3	51-58	25	29	13	17,5	20	6,5	52,5	24	13,3	1,5	22-29	4,2	5,5	18	M5	5	100
2S.E2TL	2S.E2TLX	155,5	25	33	10	64-75	30,8	42	15	24	24,5	8	65	32	16,4	2	28-39	5,2	10	25	M6	6	200
2S.E3TL	2S.E3TLX	189,5	32	41,5	12,7	79,5-92	35,8	52	20	29,5	30	11	81,5	38	20,7	2,5	33-45,5	6,5	12,5	30,5	M8	8	300

ETL Caratteristiche

Materiale: Zincata, con molla di sicurezza

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Caratteristiche Specifiche:

Lucchettabile

ETL Product specification

Material: Zinc plated, with safety spring

Product Presentation:

The toggle latch is always supplied with the strike

Specific Features:

Lockable

ETLX Caratteristiche

Materiale: Acciaio inox AISI 304, con molla di sicurezza

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Caratteristiche Specifiche:

Lucchettabile

ETLX Product specification

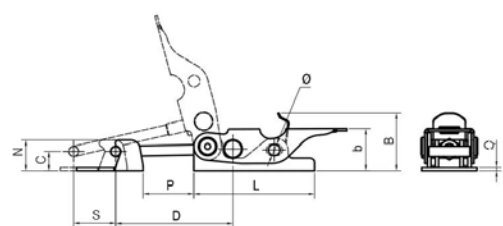
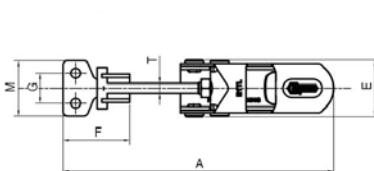
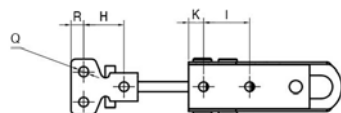
Material: AISI 304 Stainless Steel, with safety spring

Product Presentation:

The toggle latch is always supplied with the strike

Specific Features:

Lockable



“Speedy” Line EG - EGX

Chiusure a Leva speciali

Special Toggle Latches

Cod.	Cod. Inox	A	B	C	D	E	F	G	H	I	K	L	M	N	O	P	Q	R	S	T	Diam. Ø	Carico Max Max Load daN
2S.E1G	2S.E1GX	117,5	18	8,3	51-58	25	29	13	17,5	20	6,5	52,5	24	13,3	1,5	22-29	4,2	5,5	19	M5	5	100
2S.E2G	2S.E2GX	155,5	25	10	64-75	30,8	42	15	24	24,5	8	65	32	16,4	2	28-39	5,2	10	26	M6	6	200
2S.E3G	2S.E3GX	189,5	32	12,7	79,5-92	35,8	52	20	29,5	30	11	81,5	38	20,7	2,5	33-45,5	6,5	12,5	31	M8	8	300

EG Caratteristiche

Materiale: Zincata

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Caratteristiche Specifiche:

Lucchettabile

EG Product specification

Material: Zinc plated

Product Presentation:

The toggle latch is always supplied with the strike

Specific Features:

Lockable



EGX Caratteristiche

Materiale: Acciaio inox AISI 304

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Caratteristiche Specifiche:

Lucchettabile

EGX Product specification

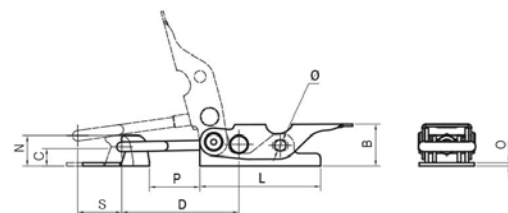
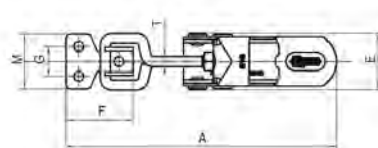
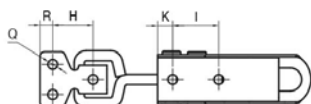
Material: AISI 304 Stainless Steel

Product Presentation:

The toggle latch is always supplied with the strike

Specific Features:

Lockable



“Speedy” Line EGL - EGLX

Chiusure a Leva speciali

Special Toggle Latches

Cod.	Cod. Inox	A	b	B	C	D	E	F	G	H	I	K	L	M	N	O	P	Q	R	S	T	Diam. Ø	Carico Max Max Load daN
2S.E1GL	2S.E1GLX	117,5	18	25	8,3	51-58	25	29	13	17,5	20	6,5	52,5	24	13,3	1,5	22-29	4,2	5,5	19	M5	5	100
2S.E2GL	2S.E2GLX	155,5	25	33	10	64-75	30,8	42	15	24	6	8	65	32	16,4	2	28-39	5,2	10	26	M6	6	200
2S.E3GL	2S.E3GLX	189,5	32	41,5	12,7	79,5-92	35,8	52	20	29,5	30	11	81,5	38	20,7	2,5	33-45,5	6,5	12,5	31	M8	8	300

EGL Caratteristiche

Materiale: Zincata, con molla di sicurezza

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Caratteristiche Specifiche:

Lucchettabile

EGL Product specification

Material: Zinc plated, with safety spring

Product Presentation:

The toggle latch is always supplied with the strike

Specific Features:

Lockable



EGLX Caratteristiche

Materiale: Acciaio inox AISI 304, con molla di sicurezza

Presentazione Prodotto:

La chiusura è sempre fornita completa di staffetta di riscontro

Caratteristiche Specifiche:

Lucchettabile

EGLX Product specification

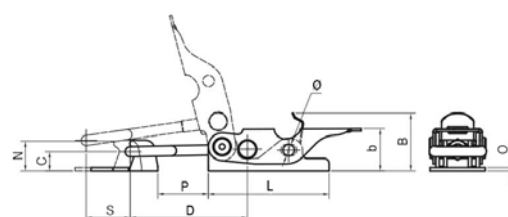
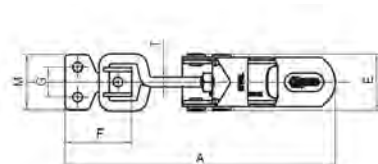
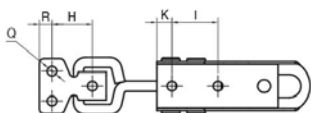
Material: AISI 304 Stainless Steel, with safety spring

Product Presentation:

The toggle latch is always supplied with the strike

Specific Features:

Lockable



Nuovo espositore da banco “2S”

New “2S” display for shop

Chiusure a Leva esposte

Toggle Latches displayed

Art.	Descrizione Description	Pcs
E2GX	Inox, medio, con golfare - AISI 304, medium, with eyebolt	1
E1G	Zincato, piccolo, con golfare - Zinc plated, small, with eyebolt	1
E1GL	Zincato, piccolo, con sicurezza e golfare - Zinc plated, small, with safety and eyebolt	1
E2TX	Inox, medio, con tirante a T - AISI 304, medium, with T-bar	1
E3TX	Inox, grande, con tirante a T - AISI 304, large, with T-bar	1
E2GL	Zincato, medio, con sicurezza e golfare - Zinc plated, medium, with safety and eyebolt	1
E3G	Zincato, grande, con golfare - Zinc plated, large, with eyebolt	1



—
Gratuito per ordini minimi di chiusure a leva
di € 250

—
Free for orders of latches worth
at least € 250

RRA - RRL - RRF

Rondelle in Rame, in Alluminio e in Fibra in blister

Blistered Copper, Aluminium and Fiber Washers

Cod.	Ø Interno Internal mm	Ø Esterno Outer mm	Spessore Thickness mm	Rif. in pollici Ref. in inches inches	Materiale Material	U.V.
B4RRA0610	6	10	1,5	-	rame - copper	100
B4RRA0612	6	12	1,5	-	rame - copper	100
B4RRA0812	8	12	1,5	-	rame - copper	100
B4RRA0814	8	14	1,5	-	rame - copper	100
B4RRA1016	10	16	1,5	1/8"	rame - copper	100
B4RRA1218	12	18	1,5	-	rame - copper	100
B4RRA1319	13	19	1,5	1/4"	rame - copper	100
B4RRA1420	14	20	1,5	-	rame - copper	100
B4RRA1622	16	22	1,5	-	rame - copper	100
B4RRA1722	17	22	1,5	3/8"	rame - copper	100
B4RRA1824	18	24	1,5	-	rame - copper	100
B4RRA2026	20	26	1,5	-	rame - copper	100
B4RRA2127	21	27	1,5	1/2"	rame - copper	100
B4RRA2228	22	28	1,5	-	rame - copper	100
B4RRA2430	24	30	1,5	5/8"	rame - copper	100
B4RRA2733	27	33	1,5	3/4"	rame - copper	100
B4RRA3340	33	40	1,5	1"	rame - copper	100
B4RRA4250	42	50	1,5	1-1/4"	rame - copper	100
B4RRA4855	48	55	1,5	1-1/2"	rame - copper	100
B4RRL0610	6	10	1,5	-	alluminio - aluminum	100
B4RRL0812	8	12	1,5	-	alluminio - aluminum	100
B4RRL1016	10	16	1,5	1/8"	alluminio - aluminum	100
B4RRL1218	12	18	1,5	-	alluminio - aluminum	100
B4RRL1319	13	19	1,5	1/4"	alluminio - aluminum	100
B4RRL1420	14	20	1,5	-	alluminio - aluminum	100
B4RRL1622	16	22	1,5	-	alluminio - aluminum	100
B4RRL1722	17	22	1,5	3/8"	alluminio - aluminum	100
B4RRL1824	18	24	1,5	-	alluminio - aluminum	100
B4RRL2026	20	26	1,5	-	alluminio - aluminum	100
B4RRL2127	21	27	1,5	1/2"	alluminio - aluminum	100
B4RRL2228	22	28	1,5	-	alluminio - aluminum	100
B4RRL2430	24	30	1,5	5/8"	alluminio - aluminum	100
B4RRL2733	27	33	1,5	3/4"	alluminio - aluminum	100
B4RRL3340	33	40	1,5	1"	alluminio - aluminum	100
B4RRL4250	42	50	1,5	1-1/4"	alluminio - aluminum	100
B4RRL4855	48	55	1,5	1-1/2"	alluminio - aluminum	100
B4RRF0610	6	10	1,5	-	fibra - fiber	100
B4RRF0612	6	12	1	-	fibra - fiber	100
B4RRF0812	8	12	1,5	-	fibra - fiber	100
B4RRF1016	10	16	1,5	1/8"	fibra - fiber	100
B4RRF1218	12	18	1,5	-	fibra - fiber	100
B4RRF1420	14	20	1,5	-	fibra - fiber	100
B4RRF2228	22	28	1,5	-	fibra - fiber	100
B4RRF2430	24	30	1,5	5/8"	fibra - fiber	100
B4RRF2632	26	32	1,5	3/4"	fibra - fiber	100
B4RRF3238	32	38	1,5	-	fibra - fiber	100



B4RRA



B4RRL



B4RRF

RRA - RRF - RRL

Assortimento in Scatola di Rondelle in Rame, in Alluminio e in Fibra

Copper, Aluminium and Fiber Washers Boxed Assortment

Cod.	Range misure Measures Range	Numero pezzi nel kit Nr.of pieces into the kit	Spessore Thickness mm	Materiale Material	U.V.
B4RRA	6X12 - 22X29	400	1-1,5	rame - copper	1
B4RRL	6X10 - 22X28	400	1-1,5	alluminio - aluminum	1
B4RRF	6X10 - 22X28	400	1	fibra - fiber	1



B4RRA



B4RRL



B4RRF

K - K4 - KS

Assortimenti O-Ring

O-Ring Assortment

Assortimenti O-Ring Monocorda in Gomma NBR

Small NBR O-Rings Assortment

Cod.	Gomma Rubber	Tipo OR Type	Ø Range	Corda Wire mm	Num. PZ per kit Pcs / Kit	U.V.
B4K1	NBR 70 SH	Inches	2,9mm - 12,42mm	1,78	300	1
B4K2	NBR 70 SH	Inches	9,19mm - 17,86mm	2,62	300	1
B4K3	NBR 70 SH	Inches	18,64mm - 34,52mm	3,53	180	1

Caratteristiche

Materiale Corpo: Gomma NBR Nera

Product specification

Main Part Material: Black NBR rubber

Assortimento O-Ring Corde Varie, in Gomma NBR

Large NBR O-Rings Assortment

Cod.	Gomma Rubber	Tipo OR Type	Ø Range	Num. PZ per kit Pcs / Kit	U.V.
B4K4	NBR 70 SH	Inches	1/8" - 2"	407	1
B4KM	NBR 70 SH	Metric	3mm - 50mm	419	1

Caratteristiche

Materiale Corpo: Gomma NBR Nera

Nota: Spessore corda di varie misure

Product specification

Main Part Material: Black NBR rubber

Note: Rope thickness of various sizes

Assortimento O-Ring Corde Varie, in Silicone

Large Silicone O-Rings Assortment

Cod.	Gomma Rubber	Tipo OR Type	Ø Range	Num. PZ per kit Pcs / Kit	U.V.
B4K4S	Silicone	Inches	1/8" - 2"	407	1
B4KMS	Silicone	Metric	3mm - 50mm	419	1

Caratteristiche

Materiale Corpo: Silicone arancione

Nota: Spessore corda di varie misure

Product specification

Main Part Material: Orange silicone

Note: Rope thickness of various sizes



Legenda • Key

Sigle e abbreviazioni • Abbreviations and acronyms

1. Misure di Lunghezza / Measures of Length

mm = millimetro / millimeter

cm = centimetro / centimeter

MT o mt = metro lineare / linear meter

mm² = millimetro quadrato / square millimeter

cm² = centimetro quadrato / square centimeter

cm³ = centimetro cubo / cubic centimeter

m² o mq = metro quadrato / square meter

Ø = diametro / diameter

2. Filettature / Threads

MA - M = filettatura metrica ISO passo MA / ISO metric MA thread

" = pollici / inches

3. Misure di Peso, Forza, Pressione e Frequenza / Measures of Weight, Force, Pressure & Frequency

Kg = chilogrammo / kilogram

N = Newton / Newton (1 N=0,102 Kg)

Nm = Newton Metro / Newton Meter

daN = dekaNewton / dekaNewton (1 daN = 1,02 Kg)

Mpa = Megapascal (1 Mpa = 1 N/mm² = 10 bar)

bar (1 bar = 10N/cm²)

Hz = Hertz / Hertz

4. Gomme e Plastiche / Rubber and Plastic

• **SH** = durezza gomma espressa in gradi shore A / shore A rubber hardness

• **NR** = Gomma Naturale / Natural Rubber
(+ proprieta' fisiche, abrasione, acidi ed alcali; - olii minerali, acqua, calore) / (+ physical properties, abrasion, acids and alkali; - mineral oils, water, heat)

• **SBR** = Stirene Butadiene / Styrene-Butadiene
(+ proprieta' fisiche, abrasione; - prodotti petroliferi, olii, calore) / (+ physical properties, abrasion; - petroleum based fluids, oils, heat)

- **NBR** = Nitrile Butadiene (antiolio) / Nitrile - Butadiene (oil resistant) /
(++ olii + solventi aromatici ed alifatici, proprieta' fisiche) /
(++ oils + aromatic and aliphatic solvents, physical properties)
- **CR** = Cloroprene (comunemente conosciuto come neoprene®) /
Chloroprene (commonly known as Neoprene®)
(++ agenti atmosferici + olii, proprieta' fisiche, calore, ritardante alla propagazione della fiamma) / (++ weather conditions + oils, physical properties, heat, flame retardant)
- **PU** = Poliuretano / Polyurethane
(++ abrasione + proprieta' fisiche, olii ; - acqua, alcali, acidi) /
(++ abrasion + physical properties, oils; - water, acids and alkali)

5. Materiali Termoplastici / Thermoplastic Materials:

- **PA** = Poliammide (comunemente conosciuta come nylon) /
polyamide (commonly known as nylon)
- **TPE** = Gomma Termoplastica / Thermoplastic Elastomer
- **PVC** = Cloruro di Polivinile / Polyvinil Chlorure
- **PTFE** = Politetrafluoro Etilene (comunemente conosciuto come Teflon) / Polytetrafluoro Ethylene (commonly known as Teflon)
- **PP** = Polipropilene / Polypropylene

6. Materiali Termoidurenti / Thermosetting Materials:

- **PF** = Resina Fenolica (comunemente conosciuta come Bachelite) /
Phenolic Resin (commonly known as Bachelite)

7. Abbreviazioni Generali - General Abbreviations

PZ / pcs = pezzi / pieces

max = massimo / maximum

min = minimo / minimum

int. = interasse fori / distance between holes

RT = rotolo / coil (roll)

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