

CC/B

Cerniera in Nylon con Boccola Filettata in Ottone

Nylon Hinge with Threaded Brass Bushing

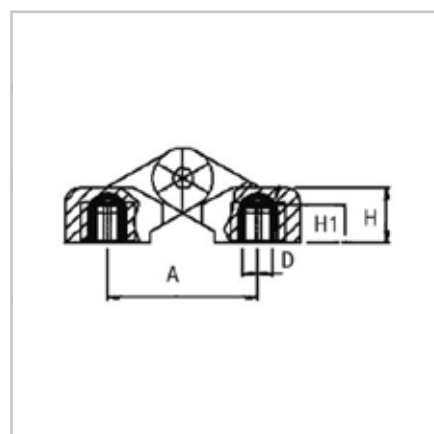
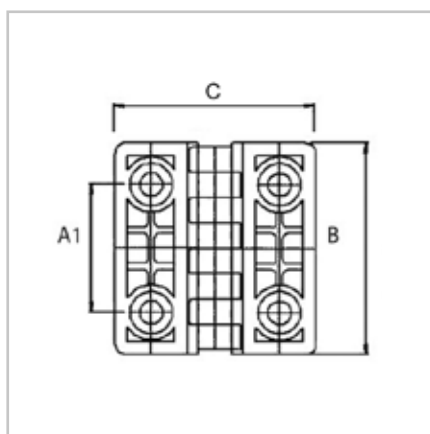
COD.	A	A1	B	C	D	H1	H	U.V.
A3CC48/B5	30	30	49,5	47	05MA	7,5	11	24
A3CC48/B6	30	30	49,5	47	06MA	7,5	11	24
A3CC65/B	40	40	65	63,5	06MA	7,5	13,5	24
A3CC98/B	62,5	60	98	97	10MA	20	17	8

Caratteristiche

Materiale: Poliammide rinforzata F.V. nero

Product specification

Material: Fiberglass reinforced black nylon



CC/V

Cerniera in Nylon con Vite Zincata

Nylon Hinge with Screw

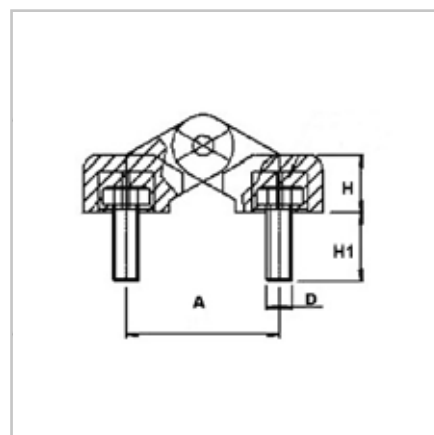
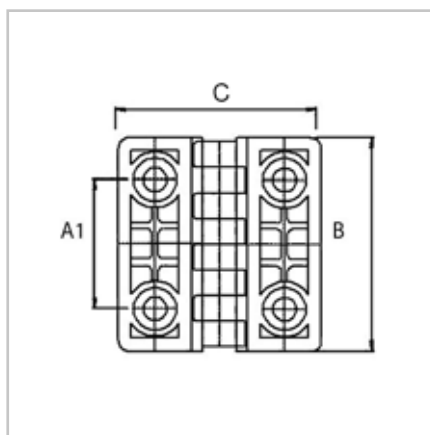
COD.	A	A1	B	C	M	H1	H	U.V.
A3CC48/V	30	30	49,5	47,5	05MA	20	11	24
A3CC65/V	40	40	65	63,5	06MA	15	13,5	24
A3CC98/V	62,5	60	98	96,5	10MA	20	20	8

Caratteristiche

Materiale: Poliammide rinforzata F.V. nero

Product specification

Material: Fiberglass reinforced black nylon



Cerniera in Nylon con Fori Passanti

Nylon Hinge with Through Holes

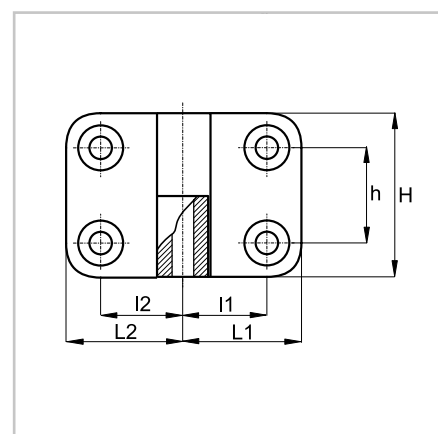
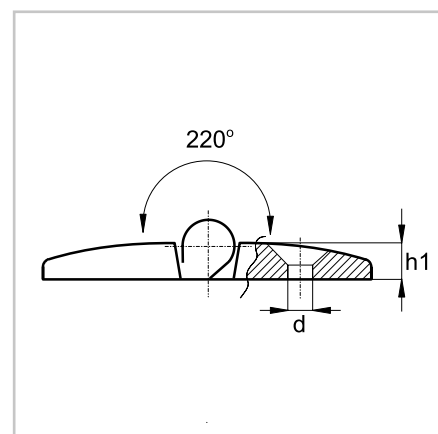
COD.	h	l1	l2	H	L1	L2	d	h1	Apertura Opening	U.V.
A3CER150S	28,0	15,0	15,0	48,0	26,0	26,0	6,6	9,0	Sx - Left	24
A3CER150D	28,0	15,0	15,0	48,0	26,0	26,0	6,6	9,0	Dx - Right	24
A3CER175S	28,0	17,5	17,5	48,0	29,5	29,5	6,6	9,0	Sx - Left	24
A3CER175D	28,0	17,5	17,5	48,0	29,5	29,5	6,6	9,0	Dx - Right	24

Caratteristiche

Poliammide rinforzata nera con perno in acciaio inossidabile 1.4305

Product specification

Reinforced black Polyamide with Stainless Steel 1.4305 stud



CCN - CCM

Cerniera Metallica con Foro Passante

Metal Hinge with Through Hole

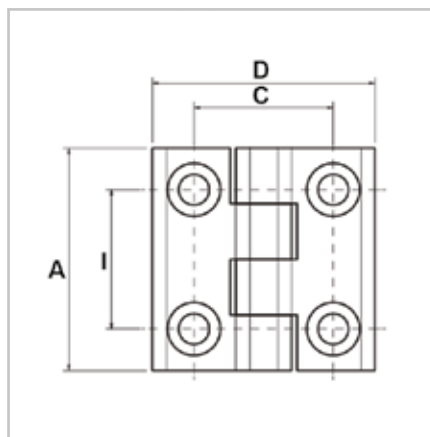
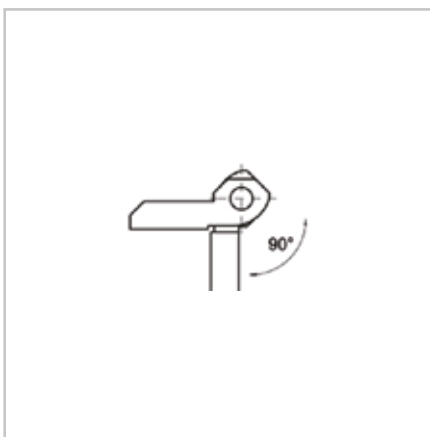
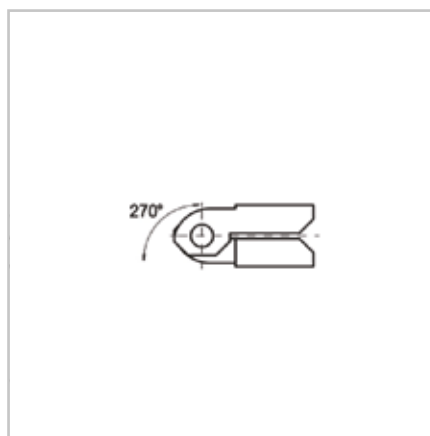
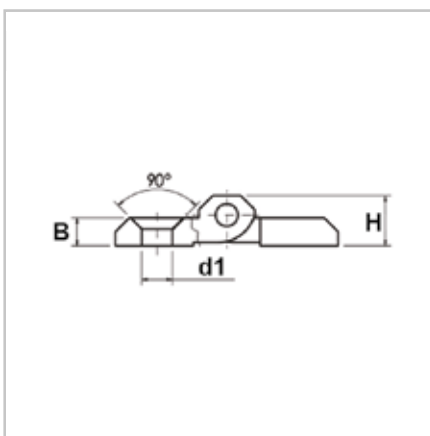
COD.	A	D	I	C	d1	B	H	Colore Colour	U.V.
A3CCN40	40	40	25	25	5,5	5	9	Nera - Black	20
A3CCN50	50	50	30	30	6,5	6	11,5	Nera - Black	20
A3CCN60	60	60	36	36	8,3	8,1	14,9	Nera - Black	20
A3CCM40	40	40	25	25	5,5	5	9	Cromata - Chrome	20
A3CCM50	50	50	30	30	6,5	6	11,5	Cromata - Chrome	20
A3CCM60	60	60	36	36	8,5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

Caratteristiche

Materiale: Zinco pressofuso

Product specification

Material: Die-cast zinc



Cerniera in Acciaio Inox AISI 316 con Foro Passante

AISI 316 Stainless Steel Hinge with Through Hole

INOX
Stainless Steel

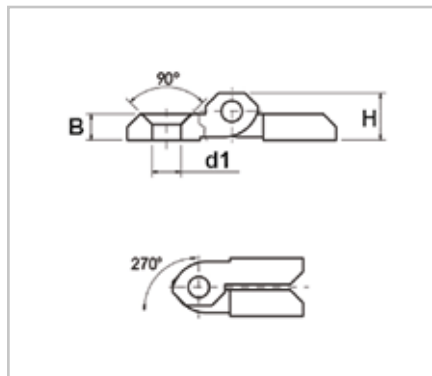
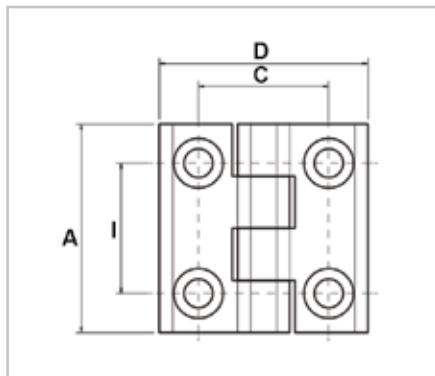
COD.	A	D	I	C	d1	B	H	U.V.
A3CCX40	40	40	25	25	5,5	5	9	20
A3CCX50	50	50	30	30	6,5	6	11,5	20
A3CCX60	60	60	36	36	8,5	8	14,5	20

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

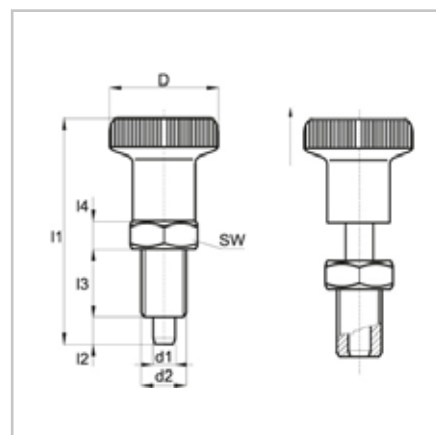
Main Part Material: Knob in black polyamide

Metal and/or Fastening Part Material:

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:

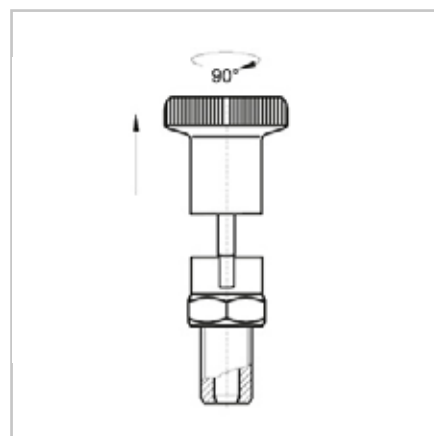
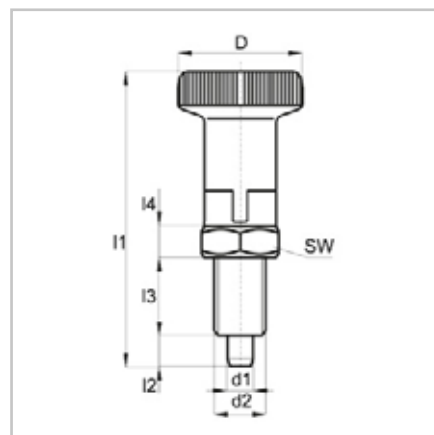
Knob in black polyamide

Metal and/or fastening part material:

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

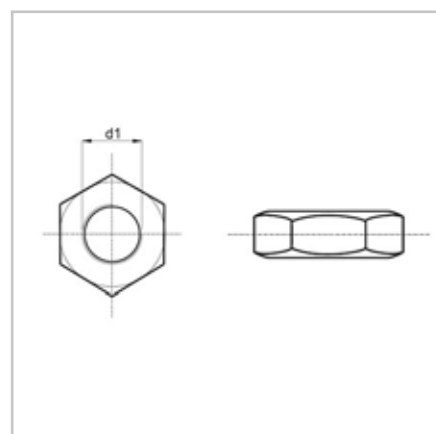
COD.	d1	Colore Colour	U.V.
DQ10	M10x1,0	Zincato nero passo fine Black zinc plated	20
DQ12	M12x1,5	Zincato nero passo fine Black zinc plated	20
DQ16	M16x1,5	Zincato nero passo fine Black zinc plated	20
DQ20	M20x1,5	Zincato nero passo fine Black zinc plated	20
DQX10	M10x1,0	Inox passo fine Stainless steel	20
DQX12	M12x1,5	Inox passo fine Stainless steel	20
DQX16	M16x1,5	Inox passo fine Stainless steel	20
DQX20	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 di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica E/o Fissaggio:

Punte e dado in acciaio carbonitrurato zincato

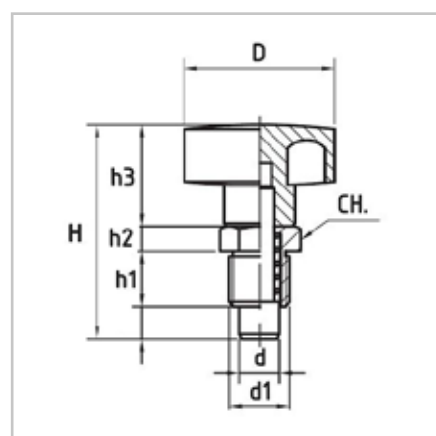
Product specification

Main Part Material:

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

Metallic Part:

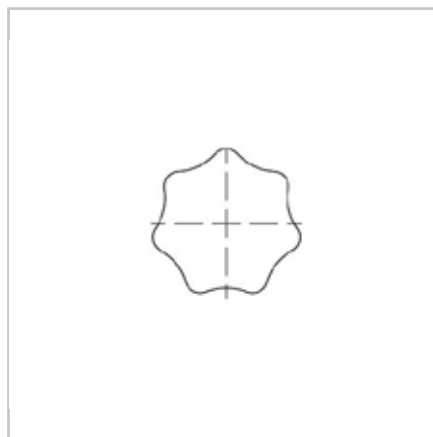
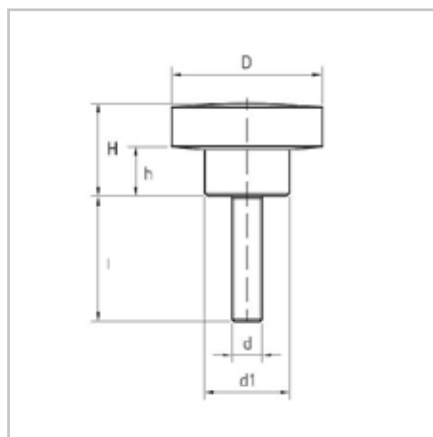
Stud and nut in carbonitrided zinc plated steel



Volantino 7 Punte 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



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, solvents, oils, greases and other chemical agents proof (PF)

Metallic Part:

Zinc plated steel threaded bolt, rounded edges

V7B

Volantino 7 Punto 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

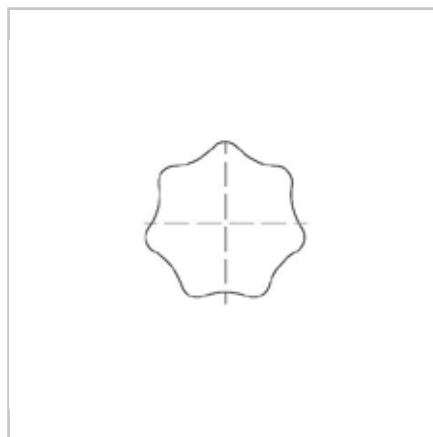
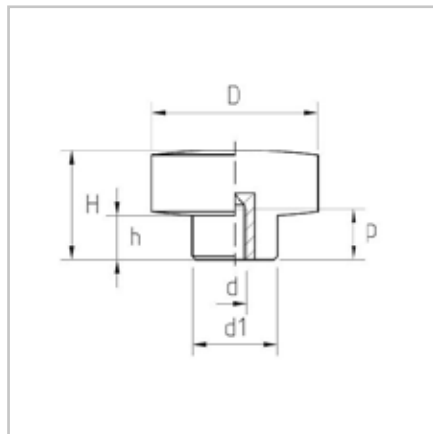
Product specification

Main Part Material:

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

Metallic 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

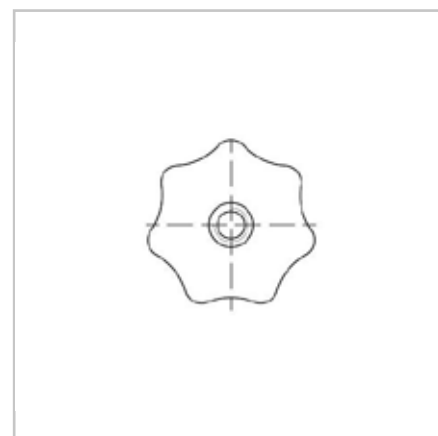
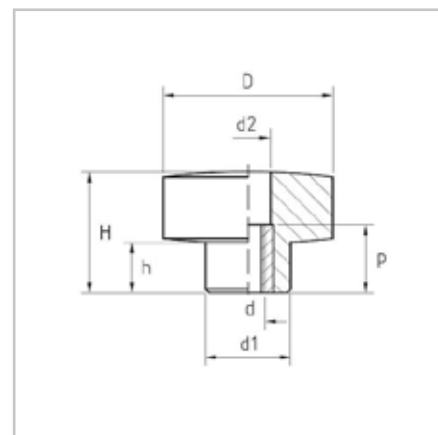
Product specification

Main Part Material:

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

Metallic Part:

Brass insert, threaded through-hole



V7MX

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

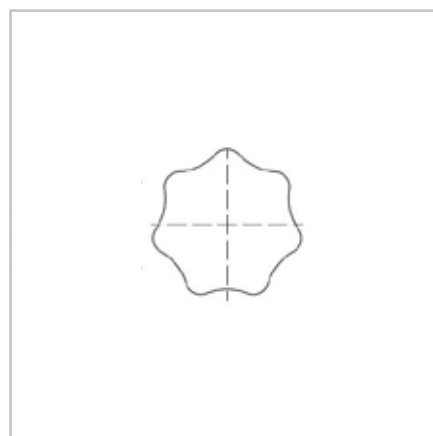
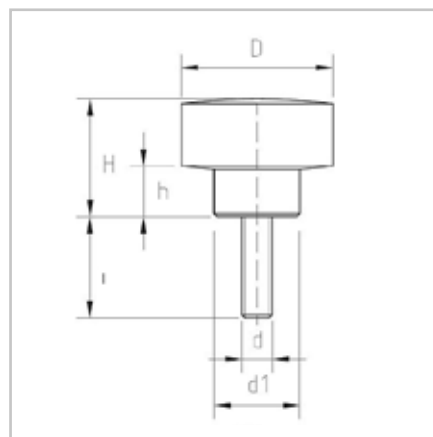
Product specification

Main Part Material:

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

Metallic 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

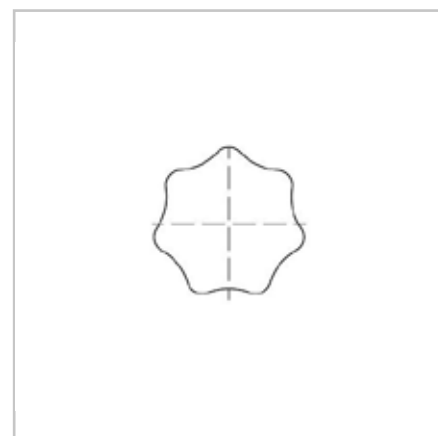
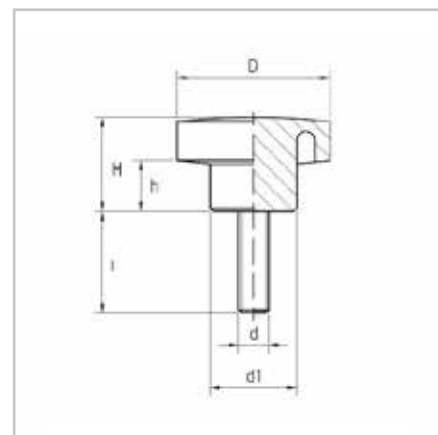
Product specification

Main Part Material:

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

Metallic 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

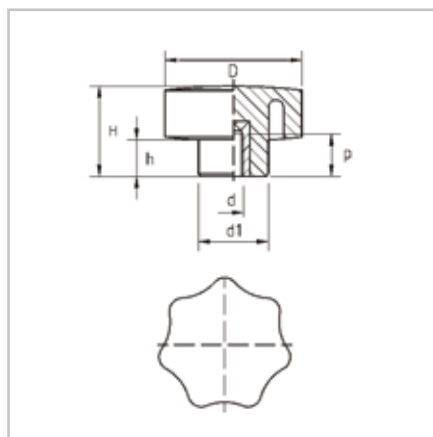
Product specification

Main Part Material:

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

Metallic Part:

Brass insert, threaded blind hole

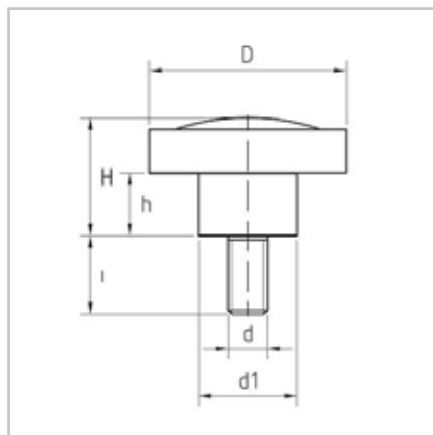


V9M

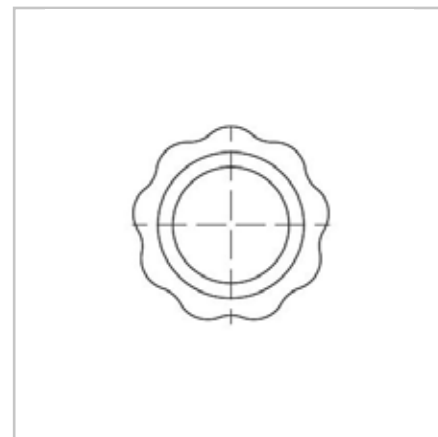
Volantino 9 Punte con Perno in Ferro Filettato

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
B1V9M400850	40	08MA	50	24	14	21	38	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
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
B1V9M701450	70	14MA	50	35	19	31	140	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, solvents, oils, greases and other chemical agents proof (PF)

Metallic 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

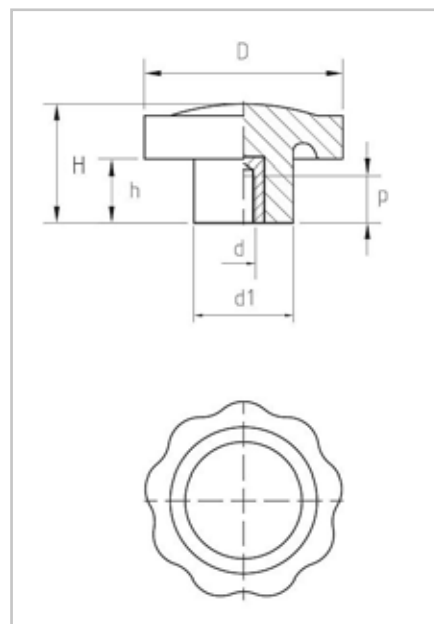
Product specification

Main Part Material:

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

Metallic Part:

Brass insert, threaded blind hole



V7MN

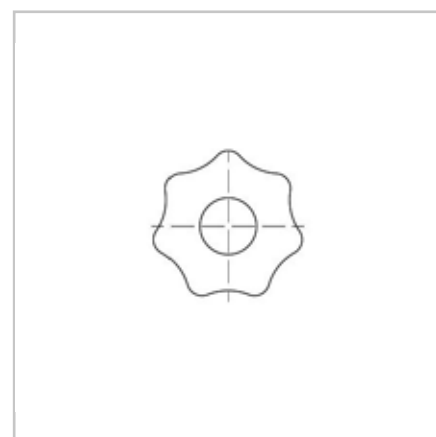
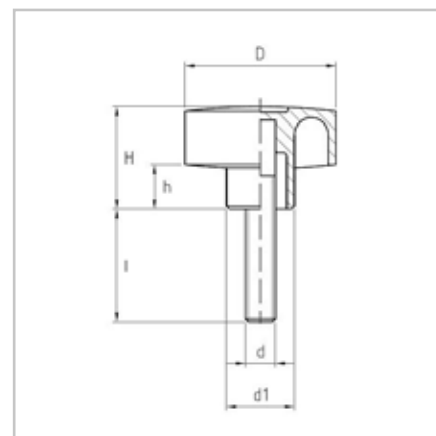
Volantino 7 Punto Nylon con Perno Filettato

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	10	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 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 technopolymer, fiberglass-reinforced, solvents, oils, greases proof (PA)

Metallic 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	CLM601033	63	40	23	10MA	33	11	10
CLAM631240	CLM601240	63	40	23	12MA	40	11	10

Caratteristiche

Materiale Corpo:

Poliammide rinforzata fibra di vetro

Parte Metallica:

Vite filettata in acciaio zincato

Colori:



Su richiesta:



Product specification

Main Part Material:

Reinforced polyamide

Metallic Part Material:

Zinc plated threaded stud

Colours:



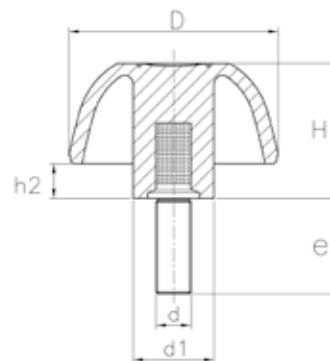
On Request:



CLAM



CLM



V7NC

Volantino 7 Punte Nylon con Boccola 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 di colore nero, resistente a solventi, oli, grassi (PA)PARTE METALLICA e/o

Fissaggio:

Boccola in ottone con foro cieco filettato

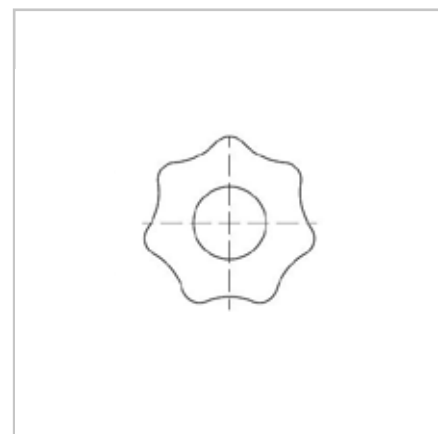
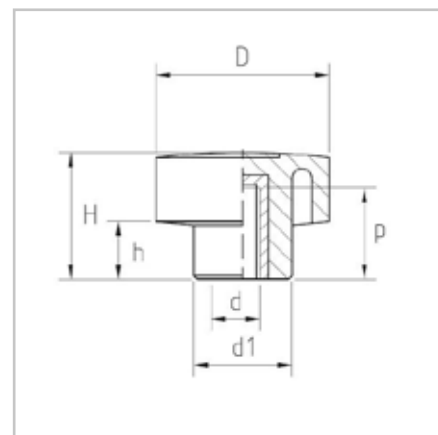
Product specification

Main Part Material:

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

Metallic Part:

Brass insert, threaded blind hole



CLAB - CLB

Pomello a 3 Lobi con Boccia Filettata Cieca

3 Lobe Knob with Threaded Blind Insert

COD. Arancio Orange Code	COD. 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: Boccia in ottone filettata

Colori:



Su richiesta:



Product specification

Main Part Material: Reinforced polyamide

Metallic Part Material: Threaded brass insert

Colours:



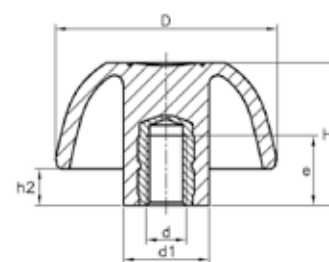
On Request:



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 di colore nero,
resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Boccia in ottone con foro passante
filettato

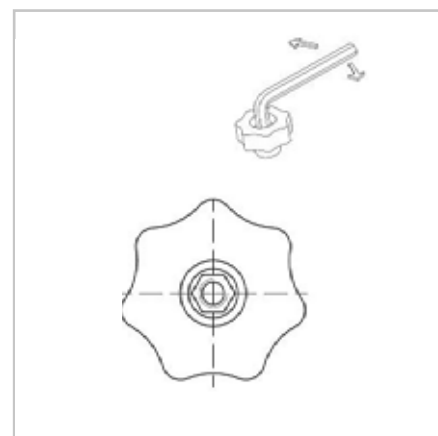
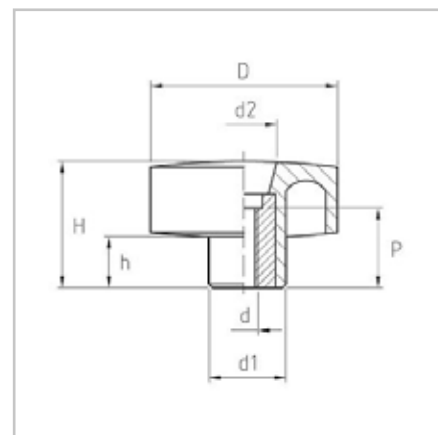
Product specification

Main Part Material:

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

Metallic Part:

Brass insert, threaded through-hole



CLAP - CLP

Pomello a 3 Lobi con Boccia Filettata Passante

3 Lobe Knob with Threaded Thru-Insert

COD. Arancio Orange Code	COD. 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:

Boccia in ottone filettata passante

Colori:



Su richiesta:



Product specification

Main Part Material: Reinforced polyamide

Metallic Part Material:

Threaded through brass insert

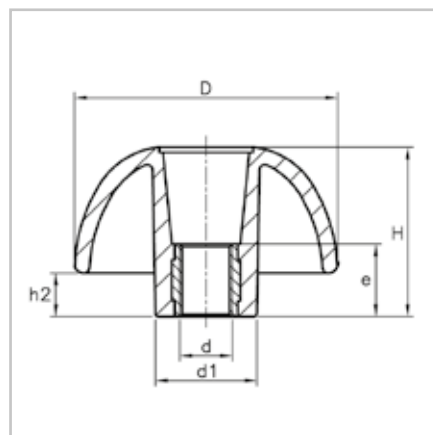
Colours:



On Request:



CLAP



CLB1

Pomello 3 Lobi "SAFETY" con Boccia Filettata Cieca

"SAFETY" 3 Lobe Knob with Threaded Blind Insert

COD. ARANCIO Orange Code	COD. ROSSO Red Code	COD. 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:

Boccia in ottone filettata

Colore Corpo: Nero con pulsante colorato

Colori Pulsante:



Su richiesta:



Product specification

Main Part Material:

Reinforced polyamide with safety button

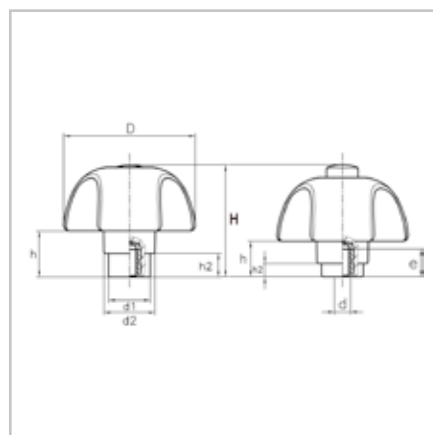
Metallic Part Material: Threaded brass insert

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

COD. Arancio Orange Code	COD. Rosso Red Code	COD. 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:

Vite filettata in acciaio zincato

Colore Corpo:

Colori Pulsante:



Su richiesta:



Product specification

Main Part Material:

Reinforced polyamide with safety button

Metallic Part Material:

Zinc plated threaded stud

Body Material:

Button Colours:

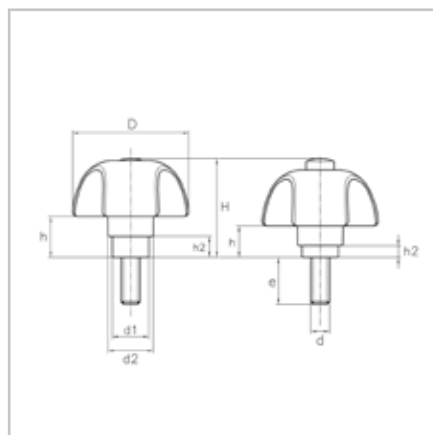


On Request:



CLOM1

CLIM1



CLB2

Pomello Rotondo "CONTACT" con Boccia 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:

Parte Metallica:

Colori:



Product specification

Base Material:

Black polyamide reinforced with glass fiber

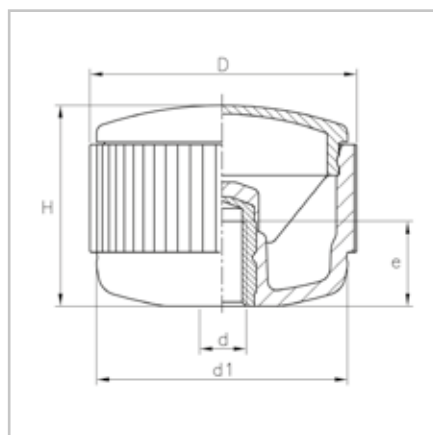
Cap Material:

Metallic Part Material:

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: Vite filettata

Colori:



Product specification

Base Material:

Black polyamide reinforced with glass fiber

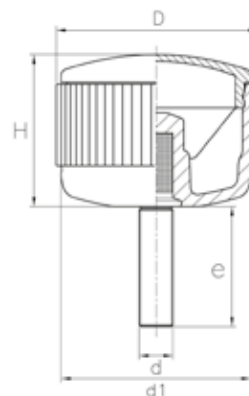
Cap Material: Coloured polyamide

Metallic Part Material: 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:

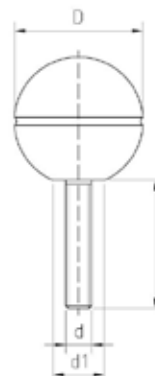
Black phenoplast, solvents, oils, greases and other chemical agents proof (PF)

Metallic 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

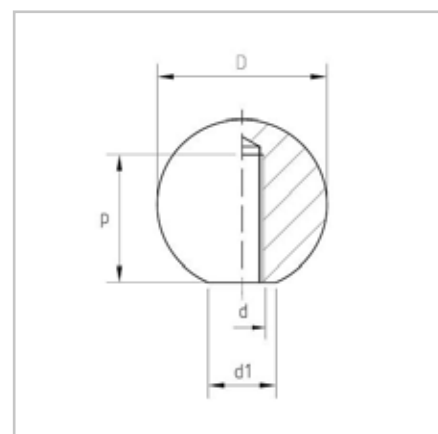
Product specification

Main Part Material:

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

Metallic 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

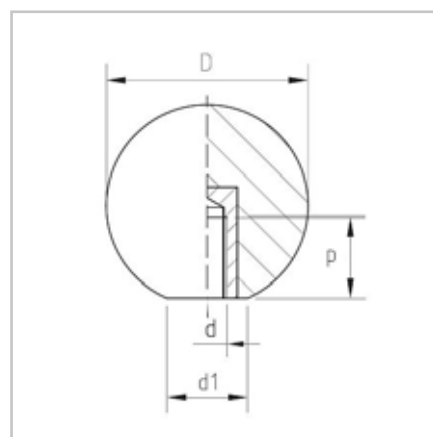
Product specification

Main Part Material:

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

Metallic 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	10	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

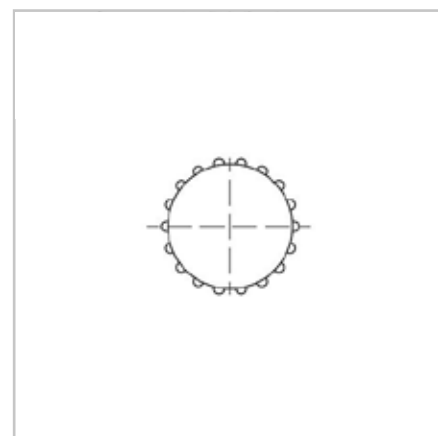
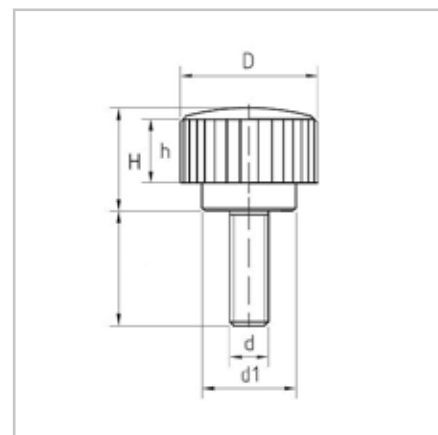
Product specification

Main Part Material:

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

Metallic 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

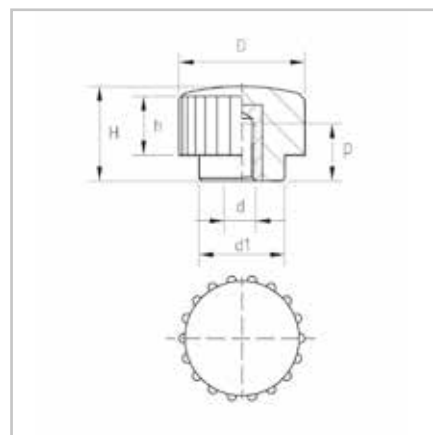
Product specification

Main Part Material:

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

Metallic 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

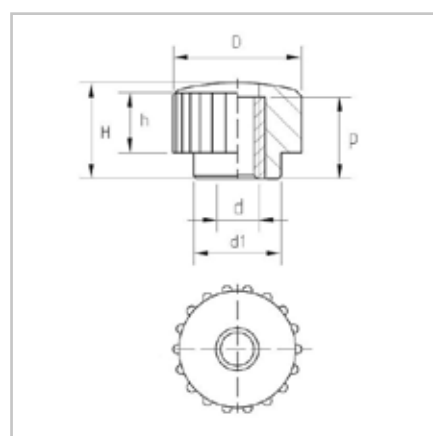
Product specification

Main Part Material:

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

Metallic 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	10	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 di colore nero, resistente a solventi, oli, grassi (PA)

Parte Metallica e/o Fissaggio:

Perno in acciaio zincato filettato

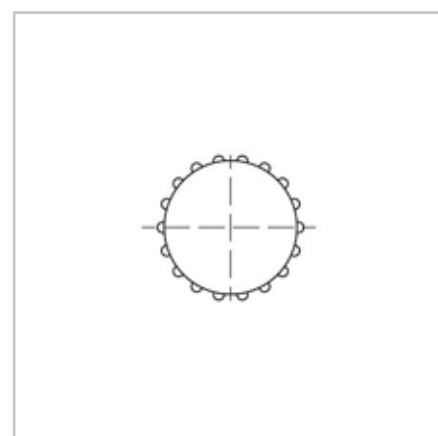
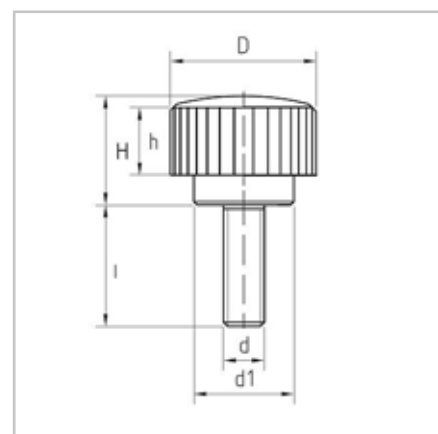
Product specification

Main Part Material:

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

Metallic Part:

Zinc plated steel threaded stud



VZTBP

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 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 technopolymer, fiberglass-
reinforced, solvents, oils, greases proof
(PA)

Metallic Part:

Brass insert, threaded through-hole

