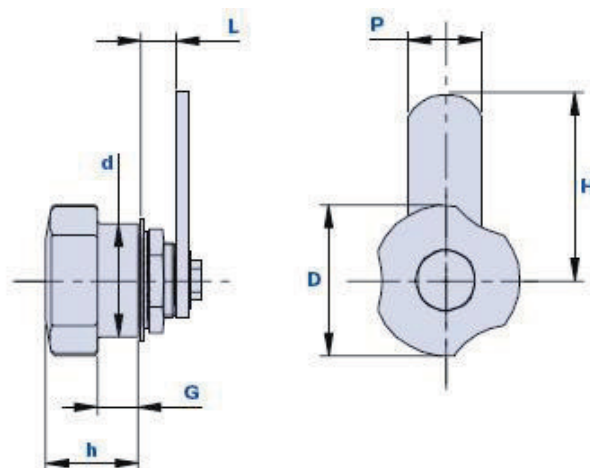


V40SC

Three-lobed closing handwheel without lock



How to order:

Example: handwheel code 014S001 with yellow cap = code 014S001-**G** - Code S001...Handwheel with flat cam

Example: handwheel code 014S002 with yellow cap = code 014S002-**G** - Code S002...Handwheel with curved cam (to facilitate the closing)

Example: handwheel code 014S003 with yellow cap = code 014S003-**G** - Code S003...Handwheel with L- shaped cam

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:	Orange cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B	Cod. + A

Code	Description	Dimensions							Weight grams	Stock
		D	h	d	L	G	P	H		
014S001...	V40SC - DX/ SX	40	25	30	10	11	20	50	104	
014S002...	V40SC - DX/ SX	40	25	30	10	11	20	50	104	
014S003...	V40SC - DX/ SX	40	25	30	20	11	20	50	106	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish. Other colours for suitable quantities.

Cap

Cap black RAL 7021, yellow RAL1021, red RAL 3020, green RAL6018, blue RAL 5015 or orange RAL 2004. Satin finish.Pressure assembly.

On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Supply condition

The handwheel is supplied with all the accessories for the assembly, including the washer to weld on to the plate.

Closure cap

Galvanized steel.

Closure

Movement of the handwheel of 90° to the right or to the left (see drawings).

Package



Thenar Srl - Via della Costituzione, 66 - 42015 Correggio (RE) Italy

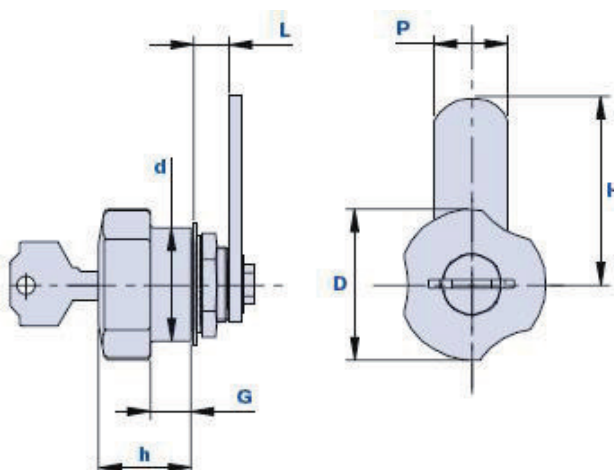
Tel. +39 0522 740511 - Fax +39 0522 740555 - info@thenar.it - www.thenar.it

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1 pcs.

V40C

Three-lobed closing handwheel with lock



Code	Description	Lock	Rotation	Dimensions							Weight grams	Stock
				D	h	d	L	G	P	H		
014C501	V40C- CD/ DX	CD	Dx	40	25	30	10	11	20	50	136	
014C503	V40C- CD/ SX	CD	Sx	40	25	30	10	11	20	50	136	
014C505	V40C- CU/ DX	CU	Dx	40	25	30	10	11	20	50	136	
014C507	V40C- CU/ SX	CU	Sx	40	25	30	10	11	20	50	136	
014C509	V40C- CM/ DX	CM	Dx	40	25	30	10	11	20	50	136	
014C511	V40C- CM/ SX	CM	Sx	40	25	30	10	11	20	50	136	
014C502	V40C- CD/ DX	CD	Dx	40	25	30	10	11	20	50	136	
014C504	V40C- CD/ SX	CD	Sx	40	25	30	10	11	20	50	136	
014C506	V40C- CU/ DX	CU	Dx	40	25	30	10	11	20	50	136	
014C508	V40C- CU/ SX	CU	Sx	40	25	30	10	11	20	50	136	
014C510	V40C- CM/ DX	CM	Dx	40	25	30	10	11	20	50	136	
014C512	V40C- CM/ SX	CM	Sx	40	25	30	10	11	20	50	136	
014C513	V40C- CD/ DX	CD	Dx	40	25	30	20	11	20	50	138	
014C514	V40C- CD/ SX	CD	Sx	40	25	30	20	11	20	50	138	
014C515	V40C- CU/ DX	CU	Dx	40	25	30	20	11	20	50	138	
014C516	V40C- CU/ SX	CU	Sx	40	25	30	20	11	20	50	138	
014C517	V40C- CM/ DX	CM	Dx	40	25	30	20	11	20	50	138	
014C518	V40C- CM/ SX	CM	Sx	40	25	30	20	11	20	50	138	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish. Other colours for suitable quantities.

Front flange

Stainless steel.

Lock

Incorporated.

Supply condition

The handwheel is supplied with all the accessories for the assembly, including the washer to weld on to the plate.

Closure cap

Galvanized steel.

Closure

Movement of the handwheel of 90° to the right or to the left (see drawings).

Keys

Provided with 2 keys in nickel-plated, extractable in open/ closed position.

Supply condition of the key

CD lock with different figures. CU lock with unique code. All locks have a key with the same combination. CM lock with master code, universal, with 160 different combinations. Each lock has a differentiated code and a key with a different combination. A couple of universal keys is supplied for each handwheel. These two keys can open all handwheels.

Note on supply condition of the key

Each lock has a differentiated code and a key with a different combination. A couple of universal key is supplied for each handwheel. These two keys can open all handwheels.

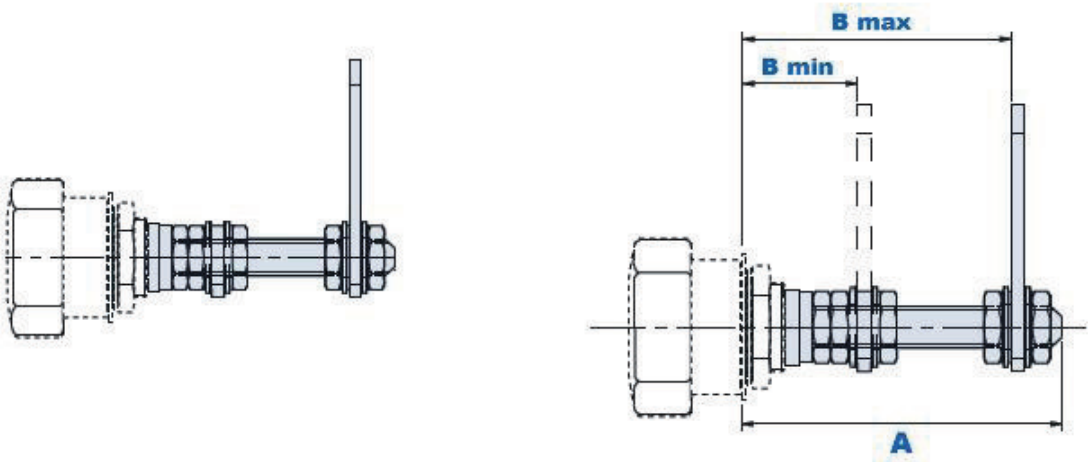
Package

1 pcs.

Threaded extension for V40SC and V40C



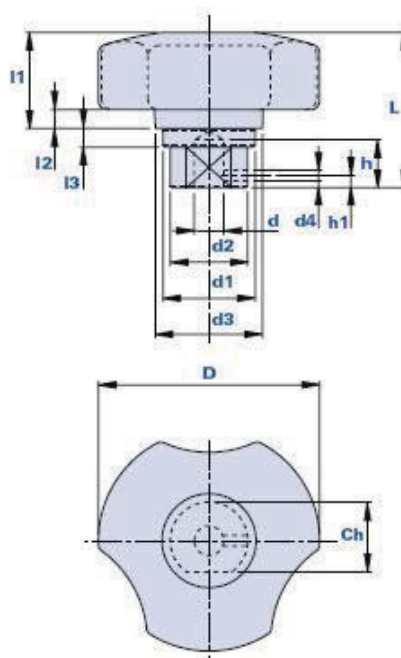
Threaded extension for V40SC / V40C



Code	Description	Dimensions			Stock
		A	B min	B max	
08669049	Threaded extension V40SC/ V40C	72	26	60,5	

Threaded extension for the positioning of the cam from a minimum of 26 mm to a maximum of 60,5 mm.

Material of the extension and the cam
Galvanized steel and brass nuts.



How to order:

Example: handwheel code 01THB60D04 with yellow cap = code 01THB60D04-G

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B

The code below shows the code product without shell.

Code	Description	Tightening torque N/ m	Dimensions											Weight t (grs.)	Stock
			D	L	d3	d1	I1	I2	I3	d2	d	h	Ch		
01THB60D04...	THBD 60 C4	40	60	42	29	25	26	5	5	21	M8	9	17	130	-
01THB60D06...	THBD 60 C6	60	60	42	29	25	26	5	5	21	M8	9	17	130	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish. Other colours for suitable quantities.

Insert

Threaded bush in burnished steel.

Cap

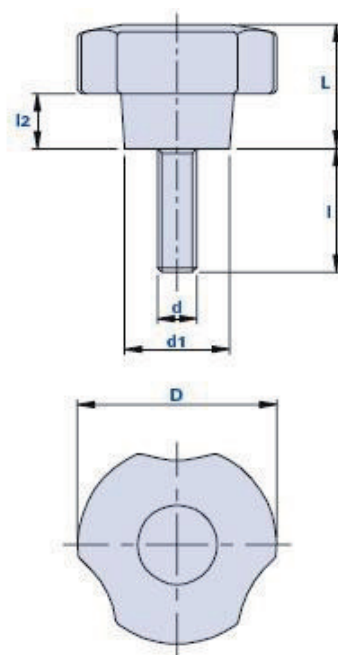
Standard bush- cover cap, **black** RAL 7021, **orange** RAL 2004, **yellow** RAL 1021, **red** RAL 3020, **green** RAL 6018, **blue** RAL 5015. Satin finish. On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Remarks

Dynamometric handweel to execute lockings with a maximum torque of 40 or 60 N/ m. Other calibrations available, upon request. Simple, economic and valid alternative to the dynamometric wrench.

Package

1 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01THP20A10	THP 20 M4x10	20	13	13	5	M4	10	4	
01THP20A15	THP 20 M4x15	20	13	13	5	M4	15	4	
01THP20A20	THP 20 M4x20	20	13	13	5	M4	20	5	
01THP20A25	THP 20 M4x25	20	13	13	5	M4	25	5	
01THP20B10	THP 20 M5x10	20	13	13	5	M5	10	5	
01THP20B15	THP 20 M5x15	20	13	13	5	M5	15	6	
01THP20B20	THP 20 M5x20	20	13	13	5	M5	20	7	
01THP20B25	THP 20 M5x25	20	13	13	5	M5	25	8	
01THP20B30	THP 20 M5x30	20	13	13	5	M5	30	8	
01THP20C10	THP 20 M6x10	20	13	13	5	M6	10	7	
01THP20C15	THP 20 M6x15	20	13	13	5	M6	15	8	
01THP20C20	THP 20 M6x20	20	13	13	5	M6	20	9	
01THP20C25	THP 20 M6x25	20	13	13	5	M6	25	10	
01THP20C30	THP 20 M6x30	20	13	13	5	M6	30	10	
01THP20C40	THP 20 M6x40	20	13	13	5	M6	40	11	-
01THP25A10	THP 25 M4x10	25	16	14	6	M4	10	3	
01THP25A15	THP 25 M4x15	25	16	14	6	M4	15	8	
01THP25A20	THP 25 M4x20	25	16	14	6	M4	20	8	
01THP25B10	THP 25 M5x10	25	16	14	6	M5	10	8	
01THP25B15	THP 25 M5x15	25	16	14	6	M5	15	9	
01THP25B20	THP 25 M5x20	25	16	14	6	M5	20	10	
01THP25B25	THP 25 M5x25	25	16	14	6	M5	25	10	
01THP25B30	THP 25 M5x30	25	16	14	6	M5	30	10	-
01THP25C10	THP 25 M6x10	25	16	14	6	M6	10	11	
01THP25C15	THP 25 M6x15	25	16	14	6	M6	15	11	
01THP25C20	THP 25 M6x20	25	16	14	6	M6	20	12	
01THP25C25	THP 25 M6x25	25	16	14	6	M6	25	13	

01THP25C30	THP 25 M6x30	25	16	14	6	M6	30	14	
01THP25D10	THP 25 M8x10	25	16	14	6	M8	10	11	-
01THP25D15	THP 25 M8x15	25	16	14	6	M8	15	16	
01THP25D20	THP 25 M8x20	25	16	14	6	M8	20	19	
01THP25D25	THP 25 M8x25	25	16	14	6	M8	25	22	
01THP25D50	THP 25 M8x50	25	16	14	6	M8	50	25	-
01THP30B10	THP 30 M5x10	30	19	17	7	M5	10	12	-
01THP30B15	THP 30 M5x15	30	19	17	7	M5	15	15	-
01THP30B20	THP 30 M5x20	30	19	17	7	M5	20	15	-
01THP30B25	THP 30 M5x25	30	19	17	7	M5	25	15	-
01THP30B30	THP 30 M5x30	30	19	17	7	M5	30	16	
01THP30B40	THP 30 M5x40	30	19	17	7	M5	40	16	
01THP30C10	THP 30 M6x10	30	19	17	7	M6	10	14	
01THP30C15	THP 30 M6x15	30	19	17	7	M6	15	15	
01THP30C20	THP 30 M6x20	30	19	17	7	M6	20	16	
01THP30C25	THP 30 M6x25	30	19	17	7	M6	25	18	
01THP30C30	THP 30 M6x30	30	19	17	7	M6	30	19	
01THP30C40	THP 30 M6x40	30	19	17	7	M6	40	19	
01THP30C50	THP 30 M6x50	30	19	17	7	M6	50	19	
01THP30D10	THP 30 M8x10	30	19	17	7	M8	10	19	
01THP30D15	THP 30 M8x15	30	19	17	7	M8	15	22	
01THP30D20	THP 30 M8x20	30	19	17	7	M8	20	23	
01THP30D25	THP 30 M8x25	30	19	17	7	M8	25	25	
01THP30D30	THP 30 M8x30	30	19	17	7	M8	30	26	
01THP30D35	THP 30 M8x35	30	19	17	7	M8	35	27	
01THP30D40	THP 30 M8x40	30	19	17	7	M8	40	33	
01THP30D50	THP 30 M8x50	30	19	17	7	M8	50	34	
01THP30D60	THP 30 M8x60	30	19	17	7	M8	60	35	-
01THP40C10	THP 40 M6x10	40	25	21	11	M6	10	26	
01THP40C15	THP 40 M6x15	40	25	21	11	M6	15	26	
01THP40C20	THP 40 M6x20	40	25	21	11	M6	20	24	
01THP40C25	THP 40 M6x25	40	25	21	11	M6	25	27	
01THP40C30	THP 40 M6x30	40	25	21	11	M6	30	28	
01THP40C35	THP 40 M6x35	40	25	21	11	M6	35	30	
01THP40C40	THP 40 M6x40	40	25	21	11	M6	40	31	
01THP40C50	THP 40 M6x50	40	25	21	11	M6	50	35	
01THP40D10	THP 40 M8x10	40	25	21	11	M8	10	29	-
01THP40D15	THP 40 M8x15	40	25	21	11	M8	15	29	
01THP40D20	THP 40 M8x20	40	25	21	11	M8	20	30	
01THP40D25	THP 40 M8x25	40	25	21	11	M8	25	34	
01THP40D30	THP 40 M8x30	40	25	21	11	M8	30	37	
01THP40D35	THP 40 M8x35	40	25	21	11	M8	35	39	
01THP40D40	THP 40 M8x40	40	25	21	11	M8	40	41	
01THP40D50	THP 40 M8x50	40	25	21	11	M8	50	43	
01THP40E20	THP 40 M10x20	40	25	21	11	M10	20	45	
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01THP50D20	THP 50 M8x20	50	30	24	13	M8	20	47	
01THP50D25	THP 50 M8x25	50	30	24	13	M8	25	48	
01THP50D30	THP 50 M8x30	50	30	24	13	M8	30	48	

01THP50D35	THP 50 M8x35	50	30	24	13	M8	35	49	
01THP50D40	THP 50 M8x40	50	30	24	13	M8	40	52	
01THP50D45	THP 50 M8x45	50	30	24	13	M8	45	54	
01THP50D50	THP 50 M8x50	50	30	24	13	M8	50	57	
01THP50D60	THP 50 M8x60	50	30	24	13	M8	60	59	
01THP50E15	THP 50 M10x15	50	30	24	13	M10	15	56	-
01THP50E20	THP 50 M10x20	50	30	24	13	M10	20	57	
01THP50E25	THP 50 M10x25	50	30	24	13	M10	25	60	
01THP50E30	THP 50 M10x30	50	30	24	13	M10	30	62	
01THP50E35	THP 50 M10x35	50	30	24	13	M10	35	64	
01THP50E40	THP 50 M10x40	50	30	24	13	M10	40	66	
01THP50E45	THP 50 M10x45	50	30	24	13	M10	45	70	-
01THP50E50	THP 50 M10x50	50	30	24	13	M10	50	72	
01THP50E60	THP 50 M10x60	50	30	24	13	M10	60	75	
01THP50E70	THP 50 M10x70	50	30	24	13	M10	70	80	-
01THP50E75	THP 50 M10x75	50	30	24	13	M10	75	82	-
01THP50F25	THP 50 M12x25	50	30	24	13	M12	25	70	
01THP50F30	THP 50 M12x30	50	30	24	13	M12	30	70	
01THP50F40	THP 50 M12x40	50	30	24	13	M12	40	80	-
01THP50F50	THP 50 M12x50	50	30	24	13	M12	50	85	
01THP50F60	THP 50 M12x60	50	30	24	13	M12	60	90	-
01THP60D15	THP 60 M8x15	60	38	28	17	M8	15	79	-
01THP60D20	THP 60 M8x20	60	38	28	17	M8	20	80	-
01THP60D25	THP 60 M8x25	60	38	28	17	M8	25	80	
01THP60D30	THP 60 M8x30	60	38	28	17	M8	30	85	
01THP60D40	THP 60 M8x40	60	38	28	17	M8	40	90	
01THP60D50	THP 60 M8x50	60	38	28	17	M8	50	100	-
01THP60D60	THP 60 M8x60	60	38	28	17	M8	60	150	-
01THP60E20	THP 60 M10x20	60	38	28	17	M10	20	90	
01THP60E25	THP 60 M10x25	60	38	28	17	M10	25	93	
01THP60E30	THP 60 M10x30	60	38	28	17	M10	30	95	
01THP60E40	THP 60 M10x40	60	38	28	17	M10	40	101	
01THP60E50	THP 60 M10x50	60	38	28	17	M10	50	102	
01THP60F25	THP 60 M12x25	60	38	28	17	M12	25	107	
01THP60F30	THP 60 M12x30	60	38	28	17	M12	30	108	
01THP60F40	THP 60 M12x40	60	38	28	17	M12	40	120	
01THP60F50	THP 60 M12x50	60	38	28	17	M12	50	130	
01THP60F60	THP 60 M12x60	60	38	28	17	M12	60	135	-
01THP60F70	THP 60 M12x70	60	38	28	17	M12	70	140	-
01THP60N25	THP 60 M14x25	60	38	28	17	M14	25	135	-
01THP60N30	THP 60 M14x30	60	38	28	17	M14	30	138	-
01THP60N40	THP 60 M14x40	60	38	28	17	M14	40	145	-
01THP60N50	THP 60 M14x50	60	38	28	17	M14	50	150	-
01THP60N60	THP 60 M14x60	60	38	28	17	M14	60	180	-
01THP60N70	THP 60 M14x70	60	38	28	17	M14	70	200	-
01THP80F20	THP 80 M12x20	80	39	30	17	M12	20	110	-
01THP80F30	THP 80 M12x30	80	39	30	17	M12	30	115	-
01THP80F40	THP 80 M12x40	80	39	30	17	M12	40	120	-
01THP80F50	THP 80 M12x50	80	39	30	17	M12	50	131	-
01THP80N30	THP 80 M14x30	80	39	30	17	M14	30	100	-
01THP80N40	THP 80 M14x40	80	39	30	17	M14	40	120	-
01THP80N50	THP 80 M14x50	80	39	30	17	M14	50	130	-
01THP80P30	THP 80 M16x30	80	39	30	17	M16	30	140	-

01THP80P40	THP 80 M16x40	80	39	30	17	M16	40	160	-
01THP80P50	THP 80 M16x50	80	39	30	17	M16	50	180	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish. Other colours for suitable quantities.

Insert

Galvanized steel. Special inserts on design and/ or in brass, on request.

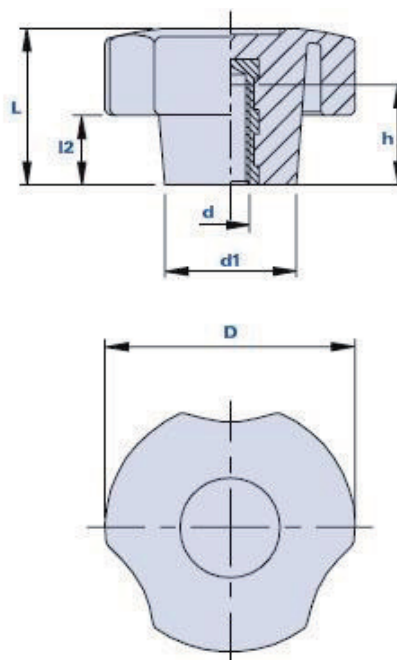
Remarks

Customisation with logo and/ or graphics, for suitable quantities.

Package

THP 20/25/30/40: 25 - 100 - 200 pcs.

THP 50/60/80: 10 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	L2	d	h		
01THB20A	THB 20 M4	20	13	13	5	M4	9	5	
01THB20B	THB 20 M5	20	13	13	5	M5	9	6	
01THB20C	THB 20 M6	20	13	13	5	M6	9	5	
01THB25A	THB 25 M4	25	16	14	6	M4	9	8	
01THB25B	THB 25 M5	25	16	14	6	M5	9	8	
01THB25C	THB 25 M6	25	16	14	6	M6	9	8	
01THB25D	THB 25 M8	25	16	14	6	M8	9	10	
01THB30B	THB 30 M5	30	19	17	7	M5	11	12	
01THB30C	THB 30 M6	30	19	17	7	M6	11	12	
01THB30D	THB 30 M8	30	19	17	7	M8	11	13	
01THB30E	THB 30 M10	30	19	17	7	M10	11	13	
01THB40C	THB 40 M6	40	25	21	11	M6	16	22	
01THB40D	THB 40 M8	40	25	21	11	M8	16	24	
01THB40E	THB 40 M10	40	25	21	11	M10	16	26	
01THB50C	THB 50 M6	50	30	24	13	M6	16	38	
01THB50D	THB 50 M8	50	30	24	13	M8	16	35	
01THB50E	THB 50 M10	50	30	24	13	M10	16	32	
01THB50F	THB 50 M12	50	30	24	13	M12	16	29	
01THB60D	THB 60 M8	60	38	28	17	M8	22	68	
01THB60E	THB 60 M10	60	38	28	17	M10	22	71	
01THB60F	THB 60 M12	60	38	28	17	M12	22	75	
01THB60N	THB 60 M14	60	38	28	17	M14	22	72	
01THB60P	THB 60 M16	60	38	30	17	M16	22	70	
01THB80E	THB 80 M10	80	39	30	17	M10	22	95	
01THB80F	THB 80 M12	80	39	30	17	M12	22	92	
01THB80N	THB 80 M14	80	39	30	17	M14	22	90	
01THB80P	THB 80 M16	80	39	30	17	M16	22	86	

01THB80Q	THB 80 M20	80	39	30	17	M20	22	84	
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Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, grease, fuels and solvents.

Colour

Black with satin finish. Other colours for suitable quantities.

Insert

Brass. Special inserts on design, upon request for suitable quantities.

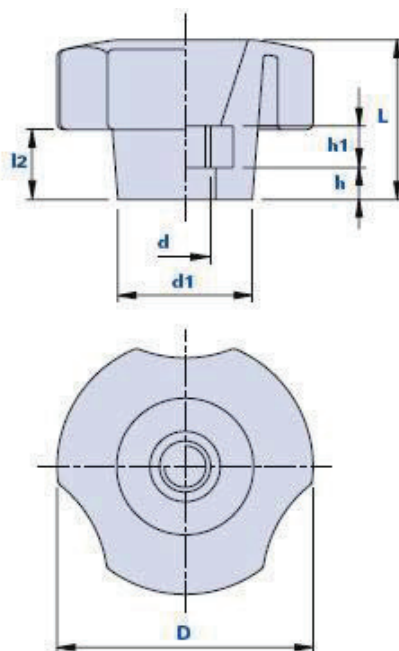
Remarks

Customisation with logo and/ or graphics, for suitable quantities.

Package

THB 20/25/30/40: 25 - 100 - 200 pcs.

THB 50/60/80: 10 - 50 - 100 pcs.



How to order handwheel with cap:

Example: handwheel code 01THF20A with yellow cap = code 01THF20A-G

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B

The code below shows the code product without shell.

Code	Description	Dimensions					Insert		Weight grams	Stock
		D	L	d1	L2	h	d	h1		
01THF20A	THF 20 M4	20	13	13	5	6	M4	3,2	3	
01THF20B	THF 20 M5	20	13	13	5	5,5	M5	4	3	
01THF20C	THF 20 M6	20	13	13	5	4,5	M6	5	6	
01THF25A	THF 25 M4	25	16	14	6	5	M4	3,2	5	
01THF25B	THF 25 M5	25	16	14	6	5	M5	4	5	
01THF25C	THF 25 M6	25	16	14	6	5	M6	5	6	
01THF25D	THF 25 M8	25	16	14	6	5	M8	6,5	8	
01THF30B	THF 30 M5	30	19	17	7	5	M5	4	10	
01THF30C	THF 30 M6	30	19	17	7	5	M6	5	10	
01THF30D	THF 30 M8	30	19	17	7	5	M8	6,5	5	
01THF30E	THF 30 M10	30	19	17	7	5	M10	4	6	
01THF40C	THF 40 M6	40	25	21	11	5	M6	5	19	
01THF40D	THF 40 M8	40	25	21	11	5	M8	6,5	20	
01THF40E	THF 40 M10	40	25	21	11	5	M10	8	22	
01THF50C	THF 50 M6	50	30	24	13	5	M6	5	26	
01THF50D	THF 50 M8	50	30	24	13	5	M8	6,5	33	
01THF50E	THF 50 M10	50	30	24	13	5	M10	8	36	
01THF50F	THF 50 M12	50	30	24	13	5	M12	10	40	
01THF60D	THF 60 M8	60	38	28	17	5	M8	6,5	62	
01THF60E	THF 60 M10	60	38	28	17	5	M10	8	66	
01THF60F	THF 60 M12	60	38	28	17	5	M12	10	68	

01THF60N	THF 60 M14	60	38	28	17	5	M14	11	70	
01THF80E	THF 80 M10	80	39	30	17	5	M10	8	60	
01THF80F	THF 80 M12	80	39	30	17	5	M12	10	80	
01THF80N	THF 80 M14	80	39	30	17	5	M14	11	90	
01THF80P	THF 80 M16	80	39	30	17	5	M16	13	90	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish. Other colours for suitable quantities.

Insert

Galvanized steel. Special inserts on design and/ in brass/ stainless steel, on request.

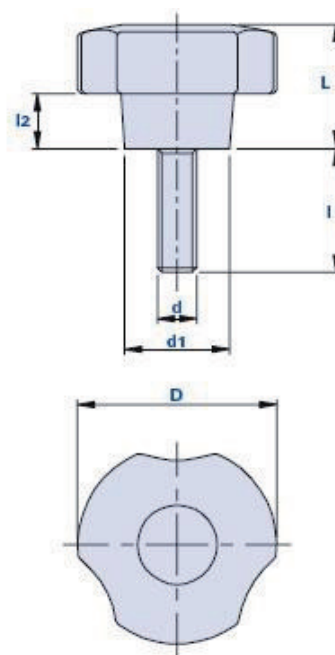
Cap on request

Standard bush- cover cap black RAL 7021, orange RAL 2004, yellow RAL 1021, red RAL 3020, green RAL 6018, blue RAL 5015. Satin finish. Pressure assembly, easily removable. On request, customisation with other colours, logo and/ or graphics, for suitable quantities. Not available for THF 20 and 25.

Package

THF 20/25/30/40: 25 - 100 - 200 pcs.

THF 50/60/80: 10 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01THP30C10X	THPX 30 M6x10 Inox	30	19	17	7	M6	10	14	-
01THP30C15X	THPX 30 M6x15 Inox	30	19	17	7	M6	15	15	-
01THP30C20X	THPX 30 M6x20 Inox	30	19	17	7	M6	20	16	-
01THP30D20X	THPX 30 M8x20 Inox	30	19	17	7	M8	20	16	-
01THP30D25X	THPX 30 M8x25 Inox	30	19	17	7	M8	25	16	-
01THP40D20X	THPX 40 M8x20 Inox	40	25	21	11	M8	20	30	-
01THP40D25X	THPX 40 M8x25 Inox	40	25	21	11	M8	25	34	-
01THP40D30X	THPX 40 M8x30 Inox	40	25	21	11	M8	30	37	-
01THP40D35X	THPX 40 M8x35 Inox	40	25	21	11	M8	35	39	-
01THP50E20X	THPX 50 M10x20 Inox	50	30	24	13	M10	20	57	-
01THP50E30X	THPX 50 M10x30 Inox	50	30	24	13	M10	30	62	-
01THP50E40X	THPX 50 M10x40 Inox	50	30	24	13	M10	40	66	-
01THP50E50X	THPX 50 M10x50 Inox	50	30	24	13	M10	50	71	-
01THP60F20X	THPX 60 M12x20 Inox	60	38	28	17	M12	20	105	-
01THP60F30X	THPX 60 M12x30 Inox	60	38	28	17	M12	30	108	-
01THP60F40X	THPX 60 M12x40 Inox	60	38	28	17	M12	40	12	-
01THP60F50X	THPX 60 M12x50 Inox	60	38	28	17	M12	50	13	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Stainless steel AISI 303.

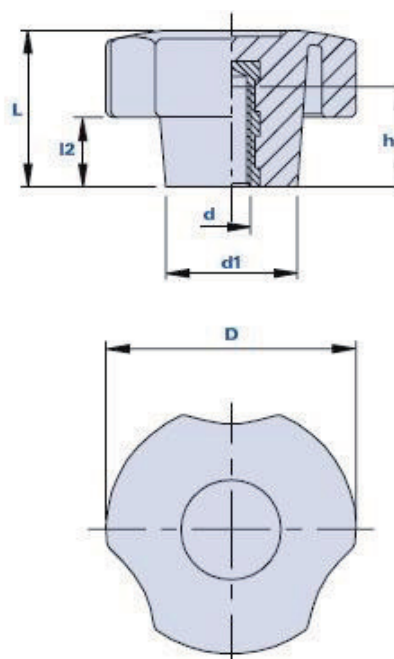
Remarks

Customisation with logo and/ or graphics, for suitable quantities.

Package

THP 30/40: 25 - 100 - 200 pcs.

THP 50/60: 10 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01THBN30C	THBN 30 M6	30	19	17	7	M6	11	12	-
01THBN40D	THBN 40 M8	40	25	21	11	M8	16	24	-
01THBN50E	THBN 50 M10	50	30	24	13	M10	16	32	-
01THBN60F	THBN 60 M12	60	38	28	17	M12	22	75	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish. Other colours for suitable quantities.

Insert

Nickel- plated brass. Special inserts on design, on request for suitable quantities.

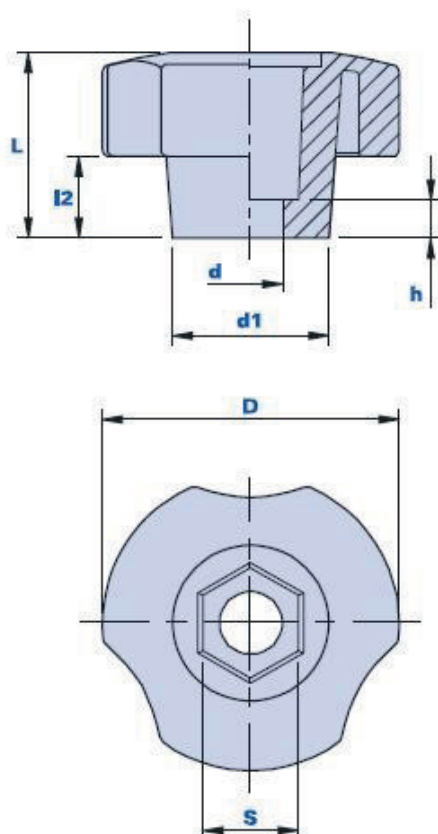
Remarks

Customisation with logo and/ or graphics, for suitable quantities.

Package

THBN 30/40: 25 - 100 - 200 pcs.

THBN 50/60: 10 - 50 - 100 pcs.



Code	Description	Dimensions							Weight grams	Stock
		D	L	d1	L2	h	d	s		
01THEN25CH8	THEN 25 CH8	25	16	14	6	5	5,5	8	5	
01THEN30CH10	THEN 30 CH10	30	19	17	7	5	6,5	10	12	
01THEN40CH13	THEN 40 CH13	40	25	21	11	5	8,5	13	20	
01THEN50CH13	THEN 50 CH13	50	30	24	16	5	8,5	13	25	
01THEN60CH17	THEN 60 CH17	60	38	28	17	5	11	17	41	
01THEN80CH17	THEN 80 CH 17	80	39	30	17	5	13	17	63	
01THEN80CH18	THEN 80 CH18	80	39	30	17	5	13	18	63	

Material

Glass- fiber reinforced polyamide- based PA technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black satin finish.

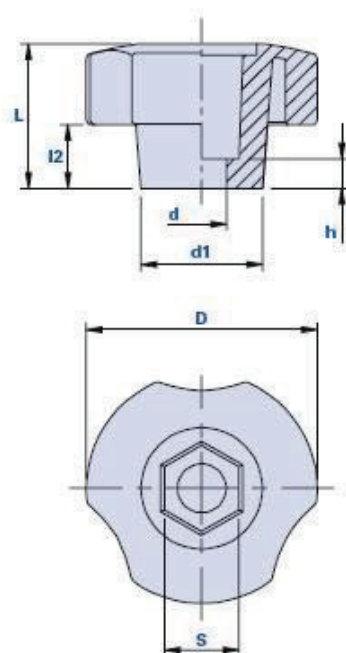
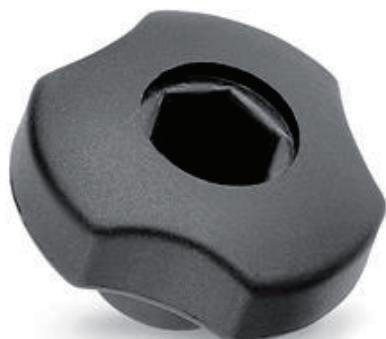
Other colours for suitable quantities.

Insert

Hexagonal insert for nuts and bolts.

Package

50 - 100 - 200 pcs.



How to order:

Example: handwheel code 01THE30CH10 with yellow cap = code 01THE30CH10-G

Black cap:	Yellow cap:	Red cap:	Green cap:				Blue cap:				
Cod. + N	Cod. + G	Cod. + R	Cod. + V				Cod. + B				
		Dimensions									
Code	Description	D	L	d1	l2	h	d	s	Weight Kg/ m	Stock	
01THE30CH10...	THE 30 CH10	30	19	17	7	5	6,5	10	12	-	
01THE40CH13...	THE 40 CH13	40	25	21	11	5	8,5	13	20	-	
01THE50CH13...	THE 50 CH13	50	30	24	16	5	8,5	13	25	-	
01THE60CH17...	THE 60 CH17	60	38	28	17	5	11	17	41	-	
01THE80CH17...	THE 80 CH17	80	35	30	17	5	13	17	63	-	
01THE80CH18...	THE 80 CH18	80	39	30	17	5	13	18	63	-	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Hexagonal seat for nuts and bolts.

Cap

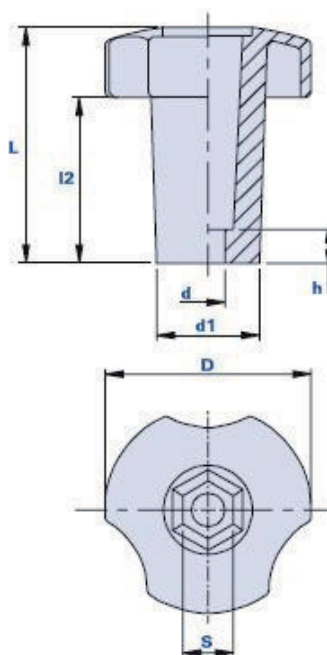
Standard bush- cover black RAL 7021, orange RAL 2004, yellow RAL 1021, red RAL 3020, green RAL 6018, blue RAL 5015. Satin finish. Pressure assembly, easily removable.

On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Package

50 - 100 - 200 pcs.

Three-lobed handwheel with high hub and hexagonal seat for screws and nuts



How to order handwheel with cap:

Example: handwheel code 01THEA30CH10 with yellow cap = code 01THEA30CH10-G

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B

The code below shows the code product without shell.

Code	Description	Dimensions							Weight Kg/ m	Stock
		D	L	d1	l2	h	d	s		
01THEA30CH10	THEA 30 CH10	30	23	17	12	5	6,5	10	22	
01THEA50CH13	THEA 50 CH13	50	57	25	40	10	8,5	13	37	
01THEA60CH17	THEA 60 CH17	60	61	22	39	15	11	17	49	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Hexagonal seat for nuts and bolts.

Cap

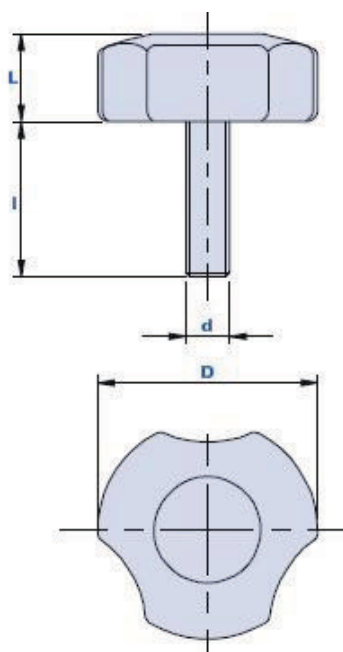
Standard bush- cover cap black, yellow RAL 1021, red RAL3020, green RAL 6018 , blue RAL 5015. Satin finish. Pressure assembly, easily removable. On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Remarks

On request, the item is delivered already assembled with the insert.

Package

50 - 100 - 200 pcs.



Code	Description	Dimensions		Insert		Weight grams	Stock
		D	L	d	I		
01THPB30C10	THPB 30 M6x10	30	12	M6	10	12	
01THPB30C16	THPB 30 M6x16	30	12	M6	16	15	-
01THPB30C20	THPB 30 M6x20	30	12	M6	20	18	-
01THPB30D10	THPB 30 M8x10	30	12	M8	10	17	-
01THPB30D16	THPB 30 M8x16	30	12	M8	16	19	-
01THPB30D20	THPB 30 M8x20	30	12	M8	20	20	-
01THPB30D38	THPB 30 M8x38	30	12	M8	38	25	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black. Satin finish.

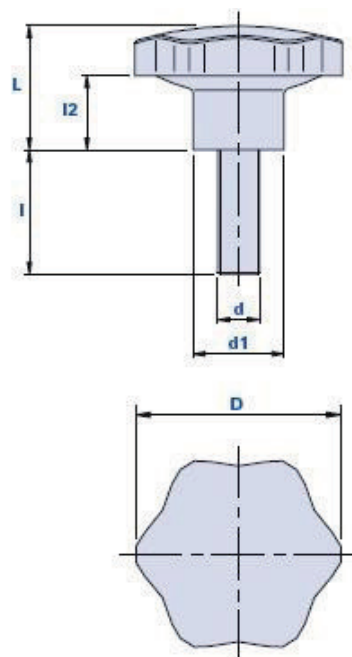
Other colours for suitable quantities.

Insert

Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request for suitable quantities.

Package

25 - 100 - 200 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	L2	d	I		
01PF2B10	PF2 M5x10	20	17	13	10	M5	10	9	-
01PF2B20	PF2 M5x20	20	17	13	10	M5	20	9	
01PF2B30	PF2 M5x30	20	17	13	10	M5	30	9	
01PF2B40	PF2 M5x40	20	17	13	10	M5	40	10	
01PF2B50	PF2 M5x50	20	17	13	10	M5	50	10	
01PF2C10	PF2 M6x10	20	17	13	10	M6	10	9	
01PF2C20	PF2 M6x20	20	17	13	10	M6	20	10	
01PF2C30	PF2 M6x30	20	17	13	10	M6	30	13	
01PF2C40	PF2 M6x40	20	17	13	10	M6	40	15	-
01PF2C50	PF2 M6x50	20	17	13	10	M6	50	16	-
01PF3C10	PF3 M6x10	30	21	16	12	M6	10	14	
01PF3C15	PF3 M6x15	30	21	16	12	M6	15	15	
01PF3C20	PF3 M6x20	30	21	16	12	M6	20	16	
01PF3C25	PF3 M6x25	30	21	16	12	M6	25	17	
01PF3C30	PF3 M6x30	30	21	16	12	M6	30	18	
01PF3C35	PF3 M6x35	30	21	16	12	M6	35	19	
01PF3D15	PF3 M8x15	30	21	16	12	M8	15	17	
01PF3D20	PF3 M8x20	30	21	16	12	M8	20	19	
01PF3D25	PF3 M8x25	30	21	16	12	M8	25	21	
01PF3BD15	PF3b M8x15	35	24	18	14	M8	15	15	
01PF3BD20	PF3b M8x20	35	24	18	14	M8	20	17	
01PF4C25	PF4 M6x25	40	27	20	16	M6	25	28	
01PF4C40	PF4 M6x40	40	27	20	16	M6	40	31	
01PF4D15	PF4 M8x15	40	27	20	16	M8	15	34	
01PF4D20	PF4 M8x20	40	27	20	16	M8	20	36	
01PF4D25	PF4 M8x25	40	27	20	16	M8	25	36	
01PF4D30	PF4 M8x30	40	27	20	16	M8	30	41	

01PF4D40	PF4 M8x40	40	27	20	16	M8	40	43	
01PF4D50	PF4 M8x50	40	27	20	16	M8	50	46	
01PF4E20	PF4 M10x20	40	27	20	16	M10	20	46	
01PF4E25	PF4 M10x25	40	27	20	16	M10	25	49	
01PF4E30	PF4 M10x30	40	27	20	16	M10	30	50	
01PF5D15	PF5 M8x15	50	30	22	18	M8	15	50	
01PF5D20	PF5 M8x20	50	30	22	18	M8	20	52	
01PF5D25	PF5 M8x25	50	30	22	18	M8	25	53	
01PF5D30	PF5 M8x30	50	30	22	18	M8	30	55	
01PF5D35	PF5 M8x35	50	30	22	18	M8	35	57	
01PF5E20	PF5 M10x20	50	30	22	18	M10	20	65	
01PF5E25	PF5 M10x25	50	30	22	18	M10	25	67	
01PF5E30	PF5 M10x30	50	30	22	18	M10	30	69	
01PF5E35	PF5 M10x35	50	30	22	18	M10	35	71	
01PF5E40	PF5 M10x40	50	30	22	18	M10	40	74	
01PF6D15	PF6 M8x15	60	33	25	20	M8	15	69	-
01PF6D20	PF6 M8x20	60	33	25	20	M8	20	71	-
01PF6D25	PF6 M8x25	60	33	25	20	M8	25	73	
01PF6D30	PF6 M8x30	60	33	25	20	M8	30	75	
01PF6D35	PF6 M8x35	60	33	25	20	M8	35	77	
01PF6D40	PF6 M8x40	60	33	25	20	M8	40	79	
01PF6D50	PF6 M8x50	60	33	25	20	M8	50	84	
01PF6D70	PF6 M8x70	60	33	25	20	M8	70	90	-
01PF6E20	PF6 M10x20	60	33	25	20	M10	20	77	
01PF6E30	PF6 M10x30	60	33	25	20	M10	30	80	
01PF6E50	PF6 M10x50	60	33	25	20	M10	50	87	
01PF6E60	PF6 M10x60	60	33	25	20	M10	60	87	
01PF6E65	PF6 M10x65	60	33	25	20	M10	65	93	-
01PF6E70	PF6 M10x70	60	33	25	20	M10	70	96	
01PF6F20	PF6 M12x20	60	33	25	20	M12	20	99	
01PF6F35	PF6 M12x35	60	33	25	20	M12	35	104	
01PF6F40	PF6 M12x40	60	33	25	20	M12	40	108	-
01PF6F45	PF6 M12x45	60	33	25	20	M12	45	110	
01PF7E20	PF7 M10x20	70	41	30	24	M10	20	120	
01PF7E30	PF7 M10x30	70	41	30	24	M10	30	128	
01PF7E35	PF7 M10x35	70	41	30	24	M10	35	130	
01PF7E50	PF7 M10x50	70	41	30	24	M10	50	135	
01PF7E60	PF7 M10x60	70	41	30	24	M10	60	139	-
01PF7E70	PF7 M10x70	70	41	30	24	M10	70	141	-
01PF7F30	PF7 M12x30	70	41	30	24	M12	30	140	-
01PF7F35	PF7 M12x35	70	41	30	24	M12	35	142	
01PF7F40	PF7 M12x40	70	41	30	24	M12	40	145	
01PF7F45	PF7 M12x45	70	41	30	24	M12	45	147	
01PF7F50	PF7 M12x50	70	41	30	24	M12	50	135	
01PF8F35	PF8 M12x35	80	44	32	26	M12	35	117	
01PF8F40	PF8 M12x40	80	44	32	26	M12	40	120	-
01PF8F45	PF8 M12x45	80	44	32	26	M12	45	125	-
01PF8F60	PF8 M12x60	80	44	32	26	M12	60	140	
01PF8F80	PF8 M12x80	80	44	32	26	M12	80	150	-
01PF9F30	PF9 M12x30	90	50	35	30	M12	30	200	-

Material

High resistance phenolyc- based (PF) duroplast. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.



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Colour

Black with shiny finish.

Insert

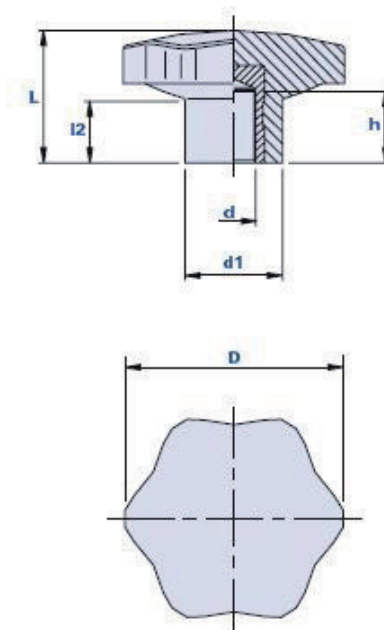
Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request for suitable quantities.

Package

PF 2/3/3b/4: 25 - 100 - 200 pcs.

PF 5/6/7: 10 - 50 - 100 pcs.

PF 8/9: 1 - 10 - 50 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01PB2A	PB2 M4	20	17	13	10	M4	10	5	
01PB2B	PB2 M5	20	17	13	10	M5	10	7	
01PB2C	PB2 M6	20	17	13	10	M6	10	7	
01PB3B	PB3 M5	30	21	16	12	M5	12	12	
01PB3C	PB3 M6	30	21	16	12	M6	12	19	
01PB3D	PB3 M8	30	21	16	12	M8	12	25	
01PB3BC	PB3b/35 M6	35	24	18	13	M6	12	11	
01PB3BD	PB3b/35 M8	35	24	18	13	M8	12	13	
01PB4C	PB4 M6	40	27	20	14	M6	14	24	
01PB4D	PB4 M8	40	27	20	14	M8	14	26	
01PB4E	PB4 M10	40	27	20	14	M10	14	56	
01PB4F	PB4 M12	40	27	20	14	M12	14	30	
01PB5C	PB5 M6	50	30	22	16	M6	16	40	
01PB5D	PB5 M8	50	30	22	16	M8	16	43	
01PB5E	PB5 M10	50	30	22	16	M10	16	40	
01PB5F	PB5 M12	50	30	22	16	M12	16	37	
01PB6D	PB6 M8	60	33	25	15	M8	16	62	
01PB6E	PB6 M10	60	33	25	15	M10	16	60	
01PB6F	PB6 M12	60	33	25	15	M12	16	57	
01PB7D	PB7 M8	70	41	30	19	M8	16	96	-
01PB7E	PB7 M10	70	41	30	19	M10	16	95	
01PB7F	PB7 M12	70	41	30	19	M12	16	95	
01PB7N	PB7 M14	70	41	30	19	M14	16	93	
01PB8E	PB8 M10	80	44	32	22	M10	20	125	
01PB8F	PB8 M12	80	44	32	22	M12	20	125	
01PB8N	PB8 M14	80	44	32	22	M14	20	125	
01PB8P	PB8 M16	80	44	32	22	M16	20	127	

01PB9E	PB9 M10	90	50	35	24	M10	20	185	
01PB9F	PB9 M12	90	50	35	24	M12	20	170	-
01PB9N	PB9 M14	90	50	35	24	M14	20	176	
01PB9P	PB9 M16	90	50	35	24	M16	20	190	

Material

High resistance phenolyc- based (PF) duroplast. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with shiny finish.

Insert

Brass. Special inserts on design in stainless steel, on request for suitable quantities.

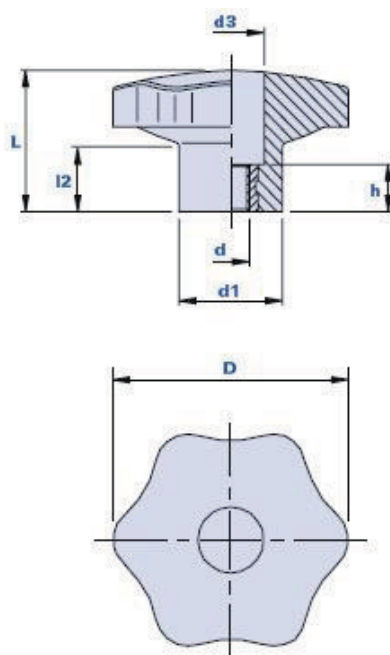
Package

PB 2/3/3b/4: 25 - 100 - 200 pcs.

PB 5/6/7: 10 - 50 - 100 pcs.

PB 8/9: 1 - 10 - 50 pcs.

Six-lobed handwheel with pass-through threaded bush



Code	Description	Dimensions					Insert		Weight grams	Stock
		D	L	d1	l2	d3	d	h		
01PP2A	PP2 M4	20	17	13	10	6	M4	10	6	-
01PP2B	PP2 M5	20	17	13	10	6	M5	10	6	-
01PP2C	PP2 M6	20	17	13	10	7	M6	10	6	-
01PP3B	PP3 M5	30	21	16	12	9	M5	13	10	-
01PP3C	PP3 M6	30	21	16	12	11	M6	13	10	-
01PP3D	PP3 M8	30	21	16	12	11	M8	13	10	-
01PP3BC	PP3b/35 M6	35	24	18	13	9	M6	15	13	-
01PP3BD	PP3b/35 M8	35	24	18	13	9	M8	15	13	-
01PP4C	PP4 M6	40	27	20	14	11	M6	18	26	-
01PP4D	PP4 M8	40	27	20	14	11	M8	18	23	-
01PP4E	PP4 M10	40	27	20	14	11	M10	18	23	-
01PP4F	PP4 M12	40	27	20	14	11	M12	18	23	-
01PP5C	PP5 M6	50	30	22	16	14	M6	20	38	-
01PP5D	PP5 M8	50	30	22	16	14	M8	20	38	-
01PP5E	PP5 M10	50	30	22	16	14	M10	20	38	-
01PP5F	PP5 M12	50	30	22	16	14	M12	20	38	-
01PP6D	PP6 M8	60	33	25	15	10	M8	20	50	-
01PP6E	PP6 M10	60	33	25	15	11	M10	20	50	-
01PP6F	PP6 M12	60	33	25	15	14	M12	20	50	-
01PP7D	PP7 M8	70	41	30	19	16	M8	20	94	-
01PP7E	PP7 M10	70	41	30	19	16	M10	20	94	-
01PP7F	PP7 M12	70	41	30	19	16	M12	20	94	-
01PP7N	PP7 M14	70	41	30	19	16	M14	20	94	-
01PP8E	PP8 M10	80	44	32	22	16	M10	23	106	-
01PP8F	PP8 M12	80	44	32	22	16	M12	23	106	-
01PP8N	PP8 M14	80	44	32	22	16	M14	23	106	-
01PP8P	PP8 M16	80	44	32	22	16	M16	23	106	-

01PP9E	PP9 M10	90	50	35	24	14	M10	25	166	-
01PP9F	PP9 M12	90	50	35	24	16	M12	25	166	-
01PP9N	PP9 M14	90	50	35	24	18	M14	25	166	-
01PP9P	PP9 M16	90	50	35	24	18	M16	25	166	-

Material

High resistance phenolyc- based (PF) duroplast. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black glossy finish.

Insert

Brass. Special inserts on design and/ or stainless steel, on request and for suitable quantities.

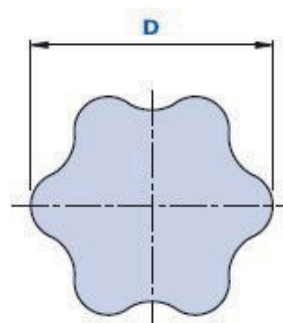
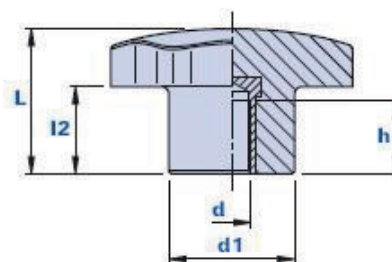
Package

PP 2/3/3b/4: 25 - 100 - 200 pcs.

PP 5/6/7: 10 - 50 - 100 pcs.

PP 8/9: 1 - 10 - 50 pcs.

Six-lobed handwheel with blind threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	L2	d	h		
1115F3000500	1115/ F D.30 M5	30	19,5	14	8	M5	9	7,94	-
1115F3000600	1115/ F D.30 M6	30	19,5	14	8	M6	9	15,4	-
1115F3000800	1115/ F D.30 M8	30	19,5	14	8	M8	12	15,7	-
1115F5000600	1115/ F D.50 M6	50	28,5	21	13	M6	9	37	-
1115F5000800	1115/ F D.50 M8	50	28,5	21	13	M8	17	40	-
1115F5001000	1115/ F D.50 M10	50	28,5	21	13	M10	17	43	-
1115F5001200	1115/ F D.50 M12	50	28,5	21	13	M12	17	43	-
1115F7001000	1115/ F D.70 M10	70	39,5	28	20	M10	24	85,7	-
1115F7001200	1115/ F D.70 M12	70	39,5	28	20	M12	24	95,8	-
1115F7001400	1115/ F D.70 M14	70	39,5	28	20	M14	24	105,6	-
1115F7001600	1115/ F D.70 M16	70	39,5	28	20	M16	24	115	-
1115F9001200	1115/ F D.90 M12	90	56	34	31	M12	24	114	-
1115F9001400	1115/ F D.90 M14	90	56	34	31	M14	24	124	-
1115F9001600	1115/ F D.90 M16	90	56	34	31	M16	24	134	-
1115F9001800	1115/ F D.90 M18	90	56	34	31	M18	24	144	-

Material

Polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black. Other colours for suitable quantities.

Bush

Brass. Special inserts on design and/ or in stainless steel, on request for suitable quantities.

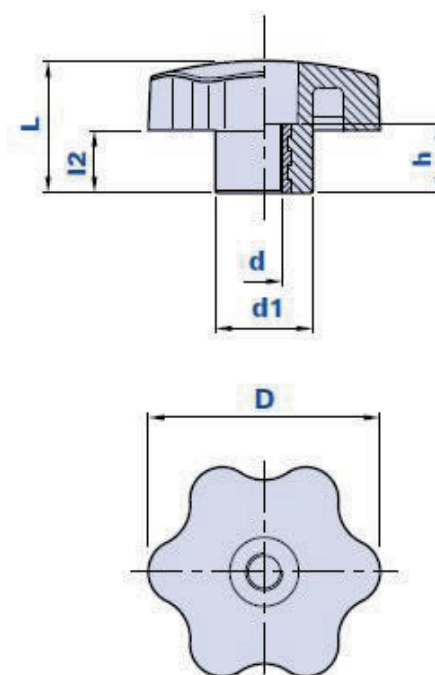
Package

1115F d.30: 25 - 100 - 200 pcs.

1115F d.50 - d.70: 10 - 50 - 100 pcs.

1115F d.90: 1 - 10 - 50 pcs.

Six-lobed handwheel with pass-through threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	L2	d	h		
1115FP300500	1115/ FP D.30 M5	30	19,5	14	8,5	M5	10	10	-
1115FP300600	1115/ FP D.30 M6	30	19,5	14	8,5	M6	10	10	-
1115FP300800	1115/ FP D.30 M8	30	19,5	14	8,5	M8	10	10	-
1115FP500600	1115/ FP D.50 M6	50	28,5	21	13,5	M6	15	38	-
1115FP500800	1115/ FP D.50 M8	50	28,5	21	13,5	M8	15	38	-
1115FP501000	1115/ FP D.50 M10	50	28,5	21	13,5	M10	15	38	-
1115FP501200	1115/ FP D.50 M12	50	28,5	21	13,5	M12	15	38	-
1115FP701000	1115/ FP D.70 M10	70	39,5	28	20,5	M10	20	94	-
1115FP701200	1115/ FP D.70 M12	70	39,5	28	20,5	M12	20	94	-
1115FP701400	1115/ FP D.70 M14	70	39,5	28	20,5	M14	20	94	-
1115FP701600	1115/ FP D.70 M16	70	39,5	28	20,5	M16	20	94	-
1115FP901200	1115/ FP D.90 M12	90	54	34	30	M12	20	166	-
1115FP901400	1115/ FP D.90 M14	90	54	34	30	M14	20	166	-
1115FP901600	1115/ FP D.90 M16	90	54	34	30	M16	20	166	-
1115FP901800	1115/ FP D.90 M18	90	54	34	30	M18	20	166	-

Material

Polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black. Other colours for suitable quantities.

Bush

Brass. Special inserts on design and/ or in stainless steel, on request for suitable quantities.

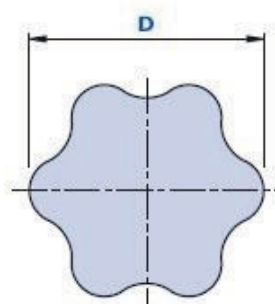
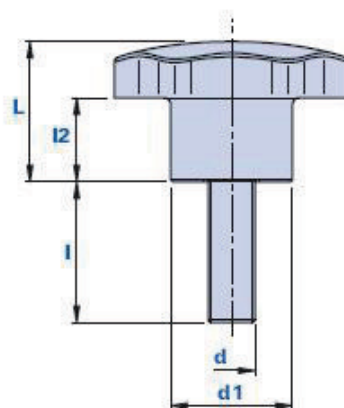
Package

1115FP d.30: 25 - 100 - 200 pcs.

1115FP d.50 - d.70: 10 - 50 - 100 pcs.

1115FP d.90: 1 - 10 - 50 pcs.

Six-lobed handwheel with threaded pin



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	L2	d	h		
111530051500	1115/ M D.30 M5X15	30	19,5	14	8,5	M5	15	14	-
111530052000	1115/ M D.30 M5X20	30	19,5	14	8,5	M5	20	16	-
111530052500	1115/ M D.30 M5X25	30	19,5	14	8,5	M5	25	17	-
111530053000	1115/ M D.30 M5X30	30	19,5	14	8,5	M5	30	18	-
111530053500	1115/ M D.30 M5X35	30	19,5	14	8,5	M5	35	18	-
111530054000	1115/ M D.30 M5X40	30	19,5	14	8,5	M5	40	18	-
111530061500	1115/ M D.30 M6X15	30	19,5	14	8,5	M6	15	26	-
111530062000	1115/ M D.30 M6X20	30	19,5	14	8,5	M6	20	27	-
111530062500	1115/ M D.30 M6X25	30	19,5	14	8,5	M6	25	28,1	-
111530063000	1115/ M D.30 M6X30	30	19,5	14	8,5	M6	30	19	-
111530063500	1115/ M D.30 M6X35	30	19,5	14	8,5	M6	35	30	-
111530064000	1115/ M D.30 M6X40	30	19,5	14	8,5	M6	40	20,9	-
111530081500	1115/ M D.30 M8X15	30	19,5	14	8,5	M8	15	17,3	-
111530082000	1115/ M D.30 M8X20	30	19,5	14	8,5	M8	20	20	-
111530082500	1115/ M D.30 M8X25	30	19,5	14	8,5	M8	25	22,8	-
111530083000	1115/ M D.30 M8X30	30	19,5	14	8,5	M8	30	25	-
111530083500	1115/ M D.30 M8X35	30	19,5	14	8,5	M8	35	27	-
111530084000	1115/ M D.30 M8X40	30	19,5	14	8,5	M8	40	29,8	-
111550061500	1115/ M D.50 M6X15	50	28,5	21	13,5	M6	15	26	-
111550062000	1115/ M D.50 M6X20	50	28,5	21	13,5	M6	20	27	-
111550062500	1115/ M D.50 M6X25	50	28,5	21	13,5	M6	25	28,1	-

111550063000	1115/ M D.50 M6X30	50	28,5	21	13,5	M6	30	29	-
111550063500	1115/ M D.50 M6X35	50	28,5	21	13,5	M6	35	30	-
111550064000	1115/ M D.50 M6X40	50	28,5	21	13,5	M6	40	32	-
111550081500	1115/ M D.50 M8X15	50	28,5	21	13,5	M8	15	45,6	-
111550082000	1115/ M D.50 M8X20	50	28,5	21	13,5	M8	20	46,7	-
111550082500	1115/ M D.50 M8X25	50	28,5	21	13,5	M8	25	48	-
111550083000	1115/ M D.50 M8X30	50	28,5	21	13,5	M8	30	50	-
111550083500	1115/ M D.50 M8X35	50	28,5	21	13,5	M8	35	52,6	-
111550084000	1115/ M D.50 M8X40	50	28,5	21	13,5	M8	40	53,1	-
111550101500	1115/ M D.50 M10X15	50	28,5	21	13,5	M10	15	54,5	-
111550102000	1115/ M D.50 M10X20	50	28,5	21	13,5	M10	20	56	-
111550102500	1115/ M D.50 M10X25	50	28,5	21	13,5	M10	25	58,2	-
111550103000	1115/ M D.50 M10X30	50	28,5	21	13,5	M10	30	59,6	-
111550103500	1115/ M D.50 M10X35	50	28,5	21	13,5	M10	35	63	-
111550104000	1115/ M D.50 M10X40	50	28,5	21	13,5	M10	40	66	-
111550122000	1115/ M D.50 M12X20	50	28,5	21	13,5	M12	20	70	-
111550122500	1115/ M D.50 M12X25	50	28,5	21	13,5	M12	25	72	-
111550123000	1115/ M D.50 M12X30	50	28,5	21	13,5	M12	30	75,2	-
111550123500	1115/ M D.50 M12X35	50	28,5	21	13,5	M12	35	78	-
111550124000	1115/ M D.50 M12X40	50	28,5	21	13,5	M12	40	83,2	-
111550124500	1115/ M D.50 M12X45	50	28,5	21	13,5	M12	45	85	-
111550125000	1115/ M D.50 M12X50	50	28,5	21	13,5	M12	50	89	-
111570102000	1115/ M D.70 M10X20	70	39,5	28	20,5	M10	20	110,5	-
111570102500	1115/ M D.70 M10X25	70	39,5	28	20,5	M10	25	113	-
111570103000	1115/ M D.70 M10X30	70	39,5	28	20,5	M10	30	115,5	-
111570104000	1115/ M D.70 M10X40	70	39,5	28	20,5	M10	40	118	-
111570105000	1115/ M D.70 M10X50	70	39,5	28	20,5	M10	50	123	-
111570106000	1115/ M D.70 M10X60	70	39,5	28	20,5	M10	60	128	-
111570122000	1115/ M D.70 M12X20	70	39,5	28	20,5	M12	20	131	-
111570123000	1115/ M D.70 M12X30	70	39,5	28	20,5	M12	30	137	-
111570124000	1115/ M D.70 M12X40	70	39,5	28	20,5	M12	40	143	-
111570125000	1115/ M D.70 M12X50	70	39,5	28	20,5	M12	50	150	-
111570126000	1115/ M D.70 M12X60	70	39,5	28	20,5	M12	60	160	-
111590124000	1115/ M D.90 M12X40	90	54	34	30	M12	40	170	-
111590126000	1115/ M D.90 M12X60	90	54	34	30	M12	60	180	-
111590144000	1115/ M D.90 M14X40	90	54	34	30	M14	40	190	-

Material

Polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Zinc plated steel.

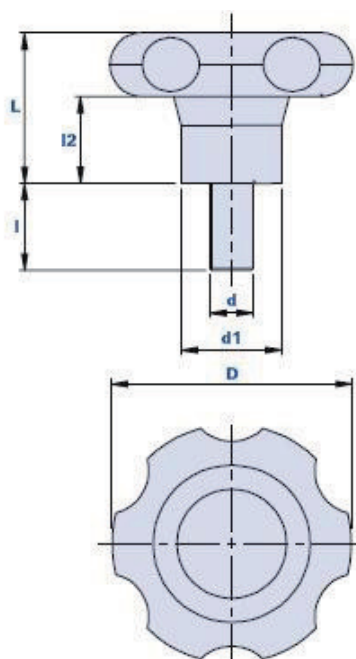
Special inserts on design and/ or in brass/ stainless steel, on request for suitable quantities.

Package

1115M d.30: 25 - 100 - 200 pcs.

1115M d.50 - d.70: 10 - 50 - 100 pcs.

1115M d.90: 1 - 10 - 50 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01200G1D30	200G1 / 52 M8x30	52	33	22	20	M8	30	52	-
01200G2E40	200G2 / 52 M10x40	52	33	22	20	M10	40	71	
01200G3E40	200G3 / 70 M10x40	70	42	28	24	M10	40	121	-
01200G4F45	200G4 / 70 M12x45	70	42	28	24	M12	45	146	-
01200G5N50	200G5 / 70 M14x50	70	42	28	24	M14	50	165	
01200G6P20	200G6 / 90 M16x20	90	50	35	28	M16	20	23	-

Material

High resistance phenolic- based (PF) duroplast. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with shiny finish.

Insert

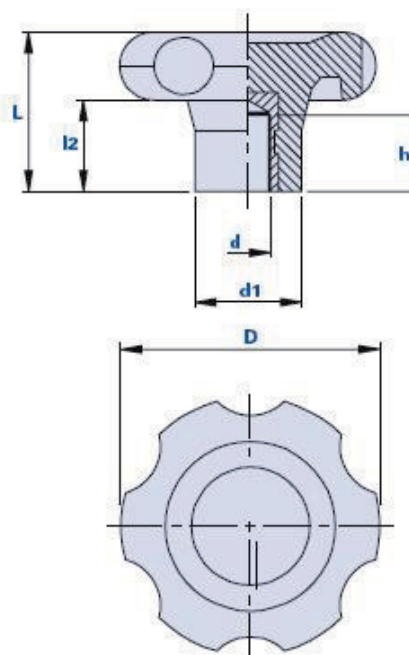
Galvanized steel.

Package

1 - 10 - 20 pcs.

200H

Six-lobed handwheel with blind threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01200H1D	200H1 / 52 M8	52	33	22	20	M8	20	36	
01200H2E	200H2 / 52 M10	52	33	22	20	M10	20	38	
01200H3E	200H3 / 70 M10	70	42	28	24	M10	20	94	
01200H4F	200H4 / 70M12	70	42	28	24	M12	20	97	
01200H5N	200H5 / 70 M14	70	42	28	24	M14	20	100	
01200H6P	200H6 / 90 M16	90	50	35	28	M16	18	190	
01200H7O	200H7 / 90 M18	90	50	35	28	M18	18	196	

Material

High resistance phenolyc- based (PF) duroplast. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

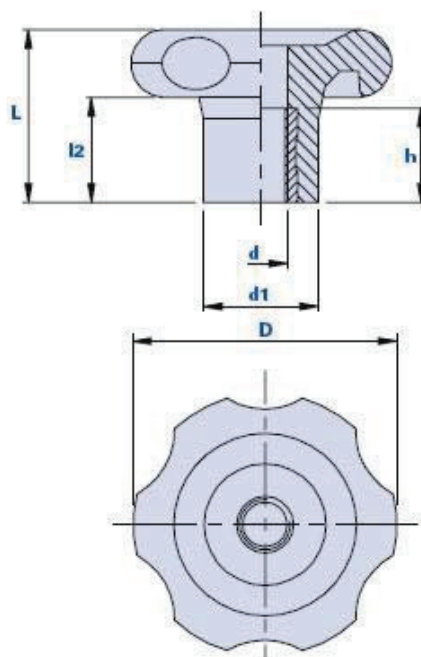
Black with shiny finish.

Insert

Brass.

Package

1 - 10 - 20 pcs.



Code	Description	Dimensions			Insert		Weight grams	Stock
		D	L	l2	d1	I		
01200P1D	200P1 / 50 M8	52	33	22	20	M8	18	-
01200P2E	200P2 / 50 M10	52	33	22	20	M10	18	-

Material

High resistance phenolyc- based (PF) duroplast. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

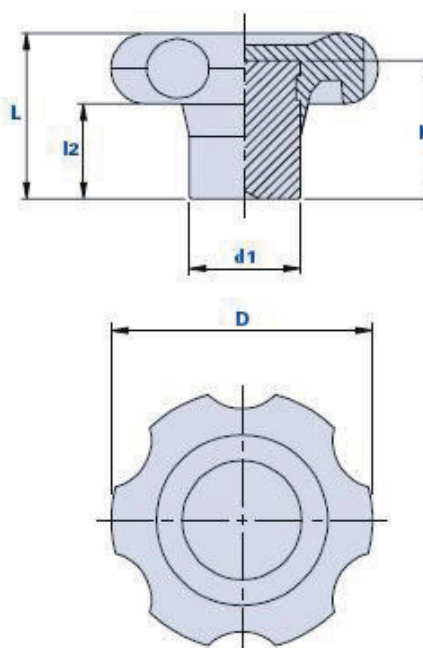
Black with shiny finish.

Insert

Brass.

Package

10 - 20 - 50 pcs.



Code	Description	Dimensions			Insert		Weight grams	Stock
		D	L	l2	d1	l		
01200F1	200F1 / 52	52	33	20	22	27	68	
01200F2	200F2 / 70	70	42	22	28	35	160	
01200F3	200F3 / 90	90	50	24	35	40	331	

Material

High resistance phenolic- based (PF) duroplast. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

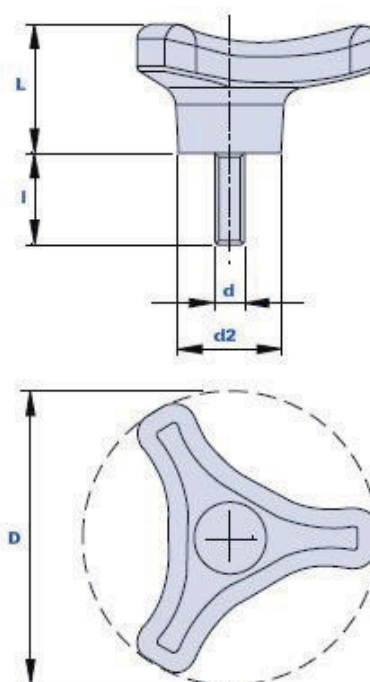
Black with shiny finish.

Insert

Galvanized steel.

Package

1 - 10 - 20 pcs.



Code	Description	Dimensions			Insert		Weight grams	Stock
		D	L	d2	d	l		
01TTP8D25	TTP 80 M8X25	80	35	28	M8	25	51	
01TTP8E30	TTP 80 M10X30	80	35	28	M10	30	64	
01TTP8F30	TTP 80 M12X30	80	35	28	M12	30	72	
01TTP8F40	TTP 80 M12X40	80	35	28	M12	40	90	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

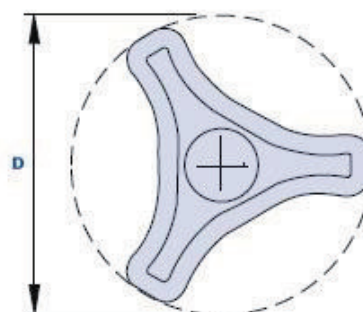
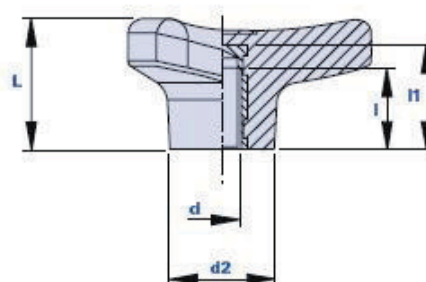
Galvanized steel. Special inserts on design and/ or in brass/ stainless steel on request and for suitable quantities.

Remarks

Customisation with logo and/ or graphics, for suitable quantities.

Package

10 - 25 - 50 pcs.



Code	Description	Dimensions			Insert			Weight grams	Stock
		D	L	d2	d	l	l1		
01TTB8D	TTB 80 M8	80	35	28	M8	22	28	48	
01TTB8E	TTB 80 M10	80	35	28	M10	22	28	50	
01TTB8F	TTB 80 M12	80	35	28	M12	22	28	60	
01TTB8N	TTB 80 M14	80	35	28	M14	22	28	70	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

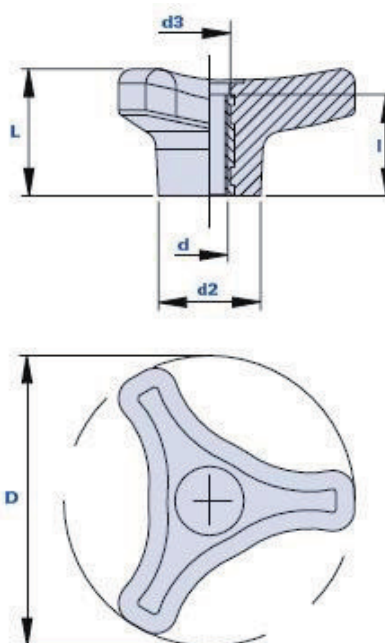
Brass. Special inserts on design and/ or in stainless steel, on request and for suitable quantities.

Remarks

Customisation with logo and/ or graphics, for suitable quantities.

Package

10 - 25 - 50 pcs.



How to order handwheel with cap:

Example: handwheel code 01TTF8D with yellow cap = code 01TTF8D-G

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B

The code below shows the code product without shell.

Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d2	d3	d	l		
01TTF8D	TTF 80 M8	80	35	28	15	M8	28	45	
01TTF8E	TTF 80 M10	80	35	28	15	M10	28	47	
01TTF8F	TTF 80 M12	80	35	28	15	M12	28	57	
01TTF8N	TTF 80 M14	80	35	28	15	M14	28	70	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Brass. Special inserts on design and/ or in stainless steel on request and for suitable quantities.

Cap on request

Standard bush- cover cap black Ral 7021, orange Ral 2004, yellow Ral 1021, red Ral 3020, green Ral 6018, blue Ral 5015. Satin finish.

Pressure assembly, easily removable.

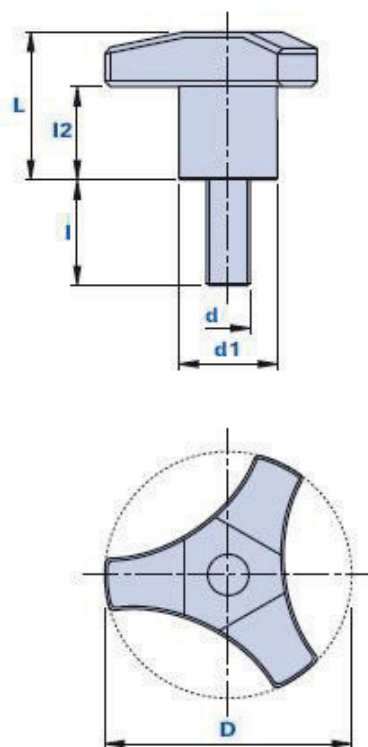
On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Package

10 - 25 - 50 pcs.

1070M

Three- armed handwheel with threaded pin



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
107035061000	1070M D.45 M6x10	45	27	18	17	M6	10	17	-
107035061500	1070M D.45 M6x15	45	27	18	17	M6	15	18	-
107035062000	1070M D.45 M6x20	45	27	18	17	M6	20	19	-
107035062500	1070M D.45 M6x25	45	27	18	17	M6	25	20	-
107035063000	1070M D.45 M6x30	45	27	18	17	M6	30	21	-
107035063500	1070M D.45 M6x35	45	27	18	17	M6	35	22	-
107035064000	1070M D.45 M6x40	45	27	18	17	M6	40	23	-
107035081000	1070M D.45 M8x10	45	27	18	17	M8	10	19	-
107035081500	1070M D.45 M8x15	45	27	18	17	M8	15	20,4	-
107035082000	1070M D.45 M8x20	45	27	18	17	M8	20	22	-
107035082500	1070M D.45 M8x25	45	27	18	17	M8	25	23,5	-
107035083000	1070M D.45 M8x30	45	27	18	17	M8	30	25	-
107035083500	1070M D.45 M8x35	45	27	18	17	M8	35	26,8	-
107035084000	1070M D.45 M8x40	45	27	18	17	M8	40	28,3	-
107035101500	1070M D.45 M10x15	45	27	18	17	M10	15	21,2	-
107035102000	1070M D.45 M10x20	45	27	18	17	M10	20	23	-
107035102500	1070M D.45 M10x25	45	27	18	17	M10	25	25,9	-
107035103000	1070M D.45 M10x30	45	27	18	17	M10	30	27,8	-
107035103500	1070M D.45 M10x35	45	27	18	17	M10	35	29,7	-
107035104000	1070M D.45 M10x40	45	27	18	17	M10	40	31,6	-
107045061000	1070M D.55 M6x10	55	32	20	18	M6	10	23,3	-
107045061500	1070M D.55 M6x15	55	32	20	18	M6	15	24,6	-
107045062000	1070M D.55 M6x20	55	32	20	18	M6	20	25,8	-

107045062500	1070M D.55 M6x25	55	32	20	18	M6	25	27	-
107045063000	1070M D.55 M6x30	55	32	20	18	M6	30	28,3	-
107045063500	1070M D.55 M6x35	55	32	20	18	M6	35	29,8	-
107045064000	1070M D.55 M6x40	55	32	20	18	M6	40	30,1	-
107045081000	1070M D.55 M8x10	55	32	20	18	M8	10	24	-
107045081500	1070M D.55 M8x15	55	32	20	18	M8	15	25,6	-
107045082000	1070M D.55 M8x20	55	32	20	18	M8	20	27	-
107045082500	1070M D.55 M8x25	55	32	20	18	M8	25	28,4	-
107045083000	1070M D.55 M8x30	55	32	20	18	M8	30	30,1	-
107045083500	1070M D.55 M8x35	55	32	20	18	M8	35	32	-
107045084000	1070M D.55 M8x40	55	32	20	18	M8	40	33,9	-
107045101500	1070M D.55 M10x15	55	32	20	18	M10	15	33,5	-
107045102000	1070M D.55 M10x20	55	32	20	18	M10	20	36,7	-
107045102500	1070M D.55 M10x25	55	32	20	18	M10	25	39,2	-
107045103000	1070M D.55 M10x30	55	32	20	18	M10	30	41,9	-
107045103500	1070M D.55 M10x35	55	32	20	18	M10	35	44,5	-
107045104000	1070M D.55 M10x40	55	32	20	18	M10	40	46,5	-

Mateial

Glass- fiber reinforced polyamide- based (PA) technopolymer.

Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with shiny finish.

Insert

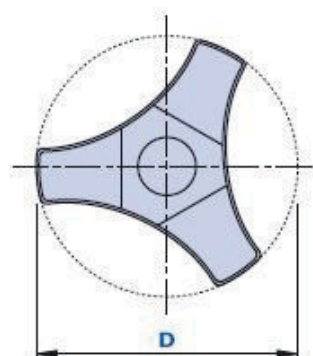
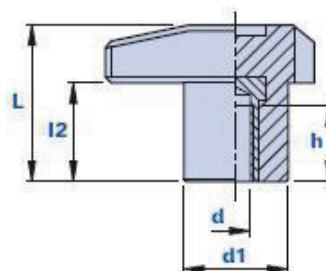
Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request for suitable quantities.

Package

10 - 25 - 50 pcs.

1070F

Three- armed handwheel with blind threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
1070F3500600	1070F D.45 M6	45	27	18	17	M6	13	13,4	-
1070F3500800	1070F D.45 M8	45	27	18	17	M8	16	14	-
1070F3501000	1070F D.45 M10	45	27	18	17	M10	17	15	-
1070F4500800	1070F D.55 M8	55	32	20	18	M8	16	22,5	-
1070F4501000	1070F D.55 M10	55	32	20	18	M10	17	23,5	-
1070F4501200	1070F D.55 M12	55	32	20	18	M12	17	24,2	-

Mateial

Glass- fiber reinforced polyamide- based (PA) technopolymer.

Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

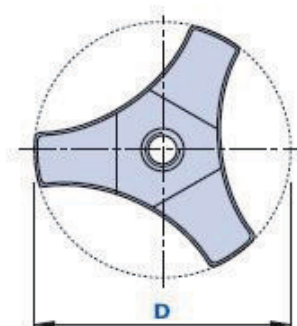
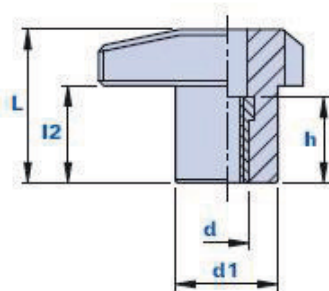
Brass. Special inserts on design and/ or in nickel- plated brass, on request for suitable quantities.

Package

10 - 25 - 50 pcs.

1070FP

Three- armed handwheel with pass- through threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
1070FP350600	1070FP D.45 M6	45	27	18	17	M6	15	12,1	-
1070FP350800	1070FP D.45 M8	45	27	18	17	M8	15	12,9	-
1070FP351000	1070FP D.45 M10	45	27	18	17	M10	15	13,3	-
1070FP450800	1070FP D.55 M8	55	32	20	18	M8	20	17	-
1070FP451000	1070FP D.55 M10	55	32	20	18	M10	20	19	-
1070FP451200	1070FP D.55 M12	55	32	20	18	M12	20	21	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer.

Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

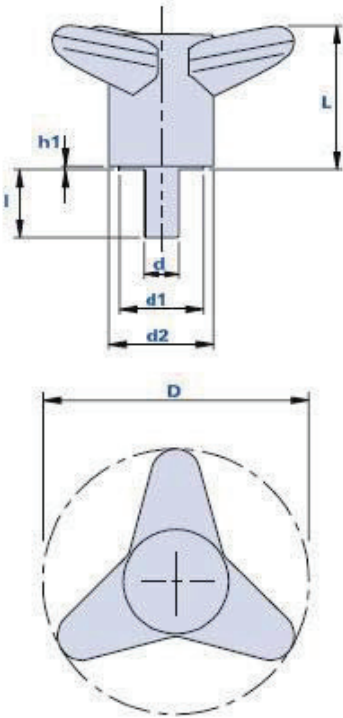
Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request for suitable quantities.

Package

10 - 25 - 50 pcs.

300P

Three- armed handwheel with threaded pin



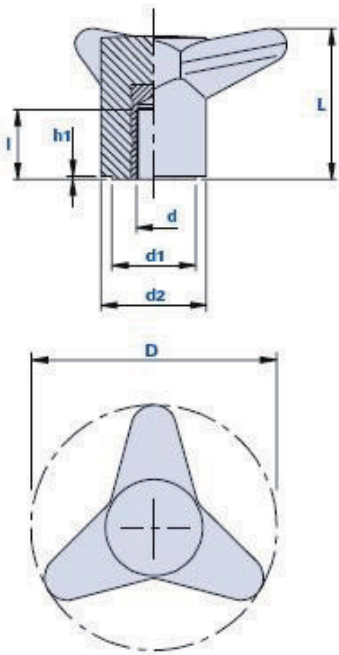
Code	Description	Dimensions					Insert		Weight grams	Stock
		D	L	d2	d1	h1	d	l		
01300P6	300P6 / D.76 M8x30	76	43,5	30	24	1	M8	30	70	-
01300P7	300P7 / D.76 M10x30	76	43,5	30	24	1	M10	30	90	-
01300P8	300P8 / D.76 M12x30	76	43,5	30	24	1	M12	30	102	-

Material
High resistance phenolyc- based (PF) duroplast. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour
Black with shiny finish.

Insert
Galvanized steel.

Package
10 - 25 - 50 pcs.



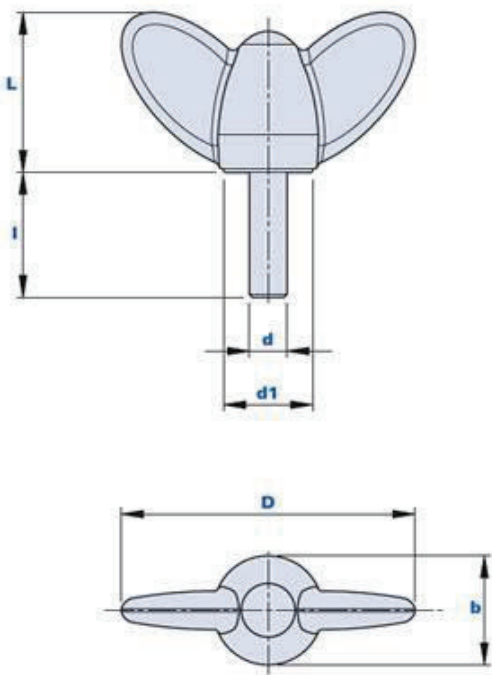
Code	Description	Dimensions					Insert		Weight grams	Stock
		D	L	d2	d1	h1	d	l		
01300S7	300S7/ D.76 M8	76	43,5	30	24	1	M8	20	63	
01300S8	300S8/ D.76 M10	76	43,5	30	24	1	M10	20	65	
01300S9	300S9/ D.76 M12	76	43,5	30	24	1	M12	20	65	

Material
High resistance phenolyc- based (PF) duroplast. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour
Black with shiny finish.

Insert
Brass.

Package
10 - 25 - 50 pcs.



How to order:

Example: ring nut code 01MMP47C10 with yellow cap = code 01MMP47C10-G

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B

The code below shows the code product without shell.

Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	b	d	l		
01MMP47C10 ...	MMP47 M6x10	47	26	14	17,5	M6	10	11	-
01MMP47C15 ...	MMP47 M6x15	47	26	14	17,5	M6	15	12	
01MMP47C20 ...	MMP47 M6x20	47	26	14	17,5	M6	20	13	
01MMP47C25 ...	MMP47 M6x25	47	26	14	17,5	M6	25	14	
01MMP47C30 ...	MMP47 M6x30	47	26	14	17,5	M6	30	15	
01MMP47C40 ...	MMP47 M6x40	47	26	14	17,5	M6	40	16	-
01MMP47D10 ...	MMP47 M8x10	47	26	14	17,5	M8	10	18	-
01MMP47D15 ...	MMP47 M8x15	47	26	14	17,5	M8	15	20	
01MMP47D20 ...	MMP47 M8x20	47	26	14	17,5	M8	20	21	
01MMP47D25 ...	MMP47 M8x25	47	26	14	17,5	M8	25	23	
01MMP47D30 ...	MMP47 M8x30	47	26	14	17,5	M8	30	25	
01MMP47D40 ...	MMP47 M8x40	47	26	14	17,5	M8	40	27	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black satin finish.
Other colours for suitable quantities.

Insert

Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request and for suitable quantities.

Cap

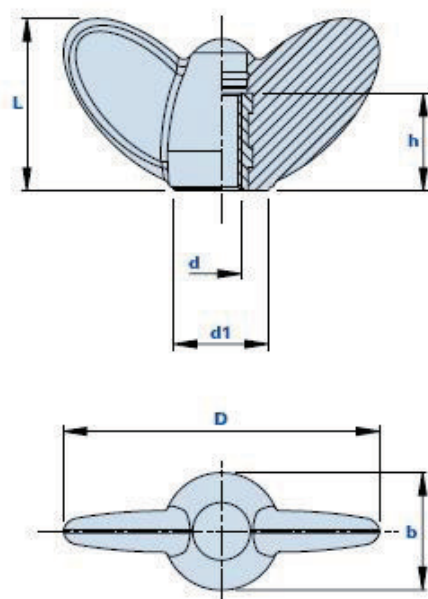
Standard bush- cover cap black RAL 7021, orange RAL 2004, yellow RAL 1021, red RAL 3020, green RAL6018, blue RAL 5015.

Satin finish.

On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Package

25 - 50 - 100 pcs.



How to order:

Example: wing nut code 01MMF47B with yellow cap = code 01MMF47B-G

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B

The code below shows the code product without shell.

Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	b	d	h		
01MMF47B...	MMF47 M5	47	26	14	17,5	M5	14	7	
01MMF47C ...	MMF47 M6	47	26	14	17,5	M6	12	9	
01MMF47D ...	MMF47 M8	47	26	14	17,5	M8	9,5	12	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, grease, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Brass. Special inserts on design and/ or in stainless steel, on request.

Cap

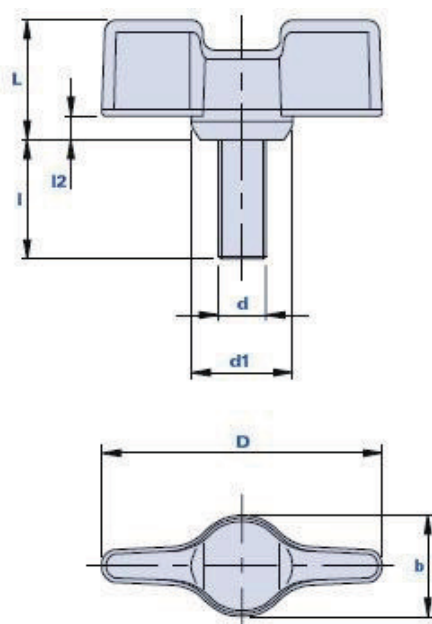
Standard bush- cover cap black RAL 7021, orange RAL 2004, yellow RAL 1021, red RAL 3020, green RAL6018, blue RAL 5015.

Satin finish.

On request, customisation with othercolours, logo and/ or graphics, for suitablequantities.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions					Insert		Weight grams	Stock
		D	b	L	d1	l2	d	l		
01CSP47C10	CSP47 M6x10	47	17	20	17	4	M6	10	14	-
01CSP47C15	CSP47 M6x15	47	17	20	17	4	M6	15	14	-
01CSP47C20	CSP47 M6x20	47	17	20	17	4	M6	20	14	
01CSP47C25	CSP47 M6x25	47	17	20	17	4	M6	25	14	-
01CSP47D10	CSP47 M8x10	47	17	20	17	4	M8	10	12	-
01CSP47D15	CSP47 M8x15	47	17	20	17	4	M8	15	12	
01CSP47D20	CSP47 M8x20	47	17	20	17	4	M8	20	14	
01CSP47D25	CSP47 M8x25	47	17	20	17	4	M8	25	16	
01CSP47D30	CSP47 M8x30	47	17	20	17	4	M8	30	18	
01CSP47D35	CSP47 M8x35	47	17	20	17	4	M8	35	19	
01CSP47D40	CSP47 M8x40	47	17	20	17	4	M8	40	20	
01CSP47D60	CSP47 M8x60	47	17	20	17	4	M8	60	24	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

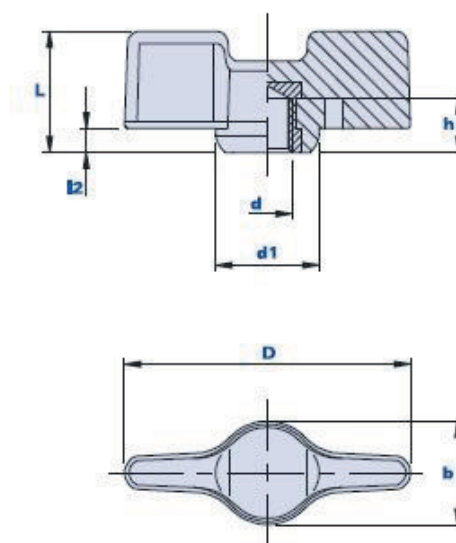
Other colours for suitable quantities.

Insert

Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions					Insert		Weight grams	Stock
		D	b	L	d1	l2	d	h		
01CSB47C	CSB 47 M6	47	17	20	17	4	M6	9	8	
01CSB47D	CSB 47 M8	47	17	20	17	4	M8	9	10	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

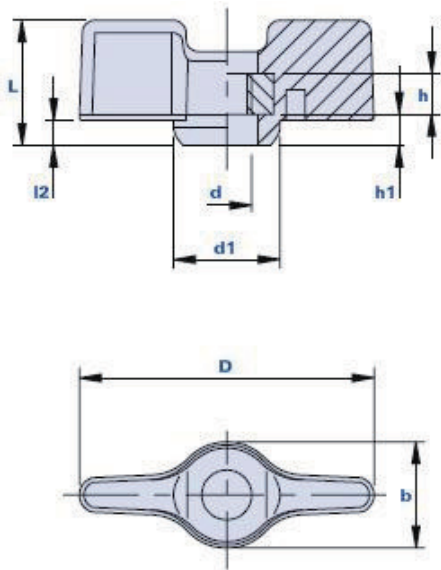
Other colours for suitable quantities.

Insert

Brass. Special inserts on design and/ or in nickel- plated brass or stainless steel, on design and for suitable quantities.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions					Insert			Weight grams	Stock
		D	b	L	d1	l2	d	h	h1		
01CSF47C	CSF 47 M6	47	17	20	17	4	M6	5	5	5	
01CSF47D	CSF 47 M8	47	17	20	17	4	M8	6.5	5	5	

Material
Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

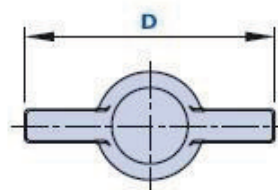
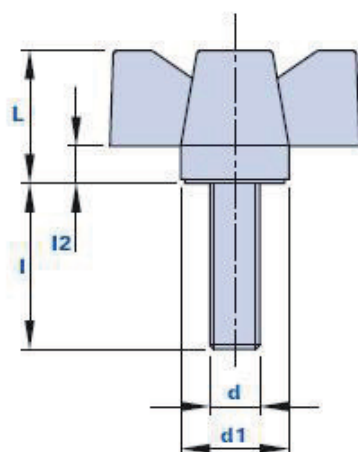
Colour
Black with satin finish.
Other colours for suitable quantities.

Insert
Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request.

Package
25 - 50 - 100 pcs.

1022M

Wing nut with threaded pin



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	L2	d	l		
1022M0041000	1022M - M4x10	30	16	13	4	M4	10	5,2	-
1022M0041500	1022M - M4x15	30	16	13	4	M4	15	5,9	-
1022M0042000	1022M - M4x20	30	16	13	4	M4	20	6,5	-
1022M0051000	1022M - M5x10	30	16	13	4	M5	10	6,1	-
1022M0051500	1022M - M5x15	30	16	13	4	M5	15	6,5	-
1022M0052000	1022M - M5x20	30	16	13	4	M5	20	6,9	-
1022M0052500	1022M - M5x25	30	16	13	4	M5	25	7,3	-
1022M0053000	1022M - M5x30	30	16	13	4	M5	30	7,7	-
1022M0061000	1022M - M6x10	30	16	13	4	M6	10	6,3	-
1022M0061500	1022M - M6x15	30	16	13	4	M6	15	7,6	-
1022M0062000	1022M - M6x20	30	16	13	4	M6	10	8,3	-
1022M0062500	1022M - M6x25	30	16	13	4	M6	25	9	-
1022M0063000	1022M - M6x30	30	16	13	4	M6	30	9,7	-
1022M0063500	1022M - M6x35	30	16	13	4	M6	35	10,4	-
1022M0064000	1022M - M6x40	30	16	13	4	M6	40	11	-
1022M0081000	1022M - M8x10	30	16	13	4	M8	10	7	-
1022M0081500	1022M - M8x15	30	16	13	4	M8	15	8,4	-
1022M0082000	1022M - M8x20	30	16	13	4	M8	20	10	-
1022M0082500	1022M - M8x25	30	16	13	4	M8	25	15	-
1022M0083000	1022M - M8x30	30	16	13	4	M8	30	17	-
1022M0083500	1022M - M8x35	30	16	13	4	M8	35	18,6	-
1022M0084000	1022M - M8x40	30	16	13	4	M8	40	20	-
1022M0085000	1022M - M8x50	30	16	13	4	M8	50	21,4	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, grease, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

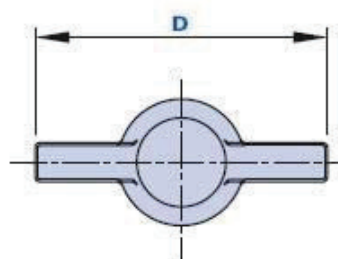
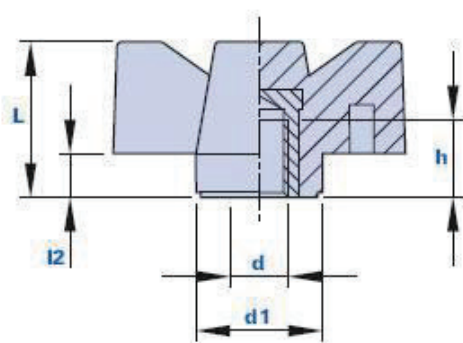
Galvanized steel - Special inserts on design and/ or in brass/ stainless steel, on request for suitable quantities.

Package

25 - 50 - 100 pcs.

1022F

Wing nut with blind threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	L2	d	h		
1022F0000400	1022F M4	30	16	13	4	M4	8	6	-
1022F0000500	1022F M5	30	16	13	4	M5	8	5,5	-
1022F0000600	1022F M6	30	16	13	4	M6	8	5,1	-
1022F0000800	1022F M8	30	16	13	4	M8	8	5	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

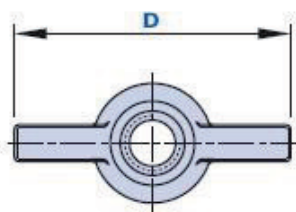
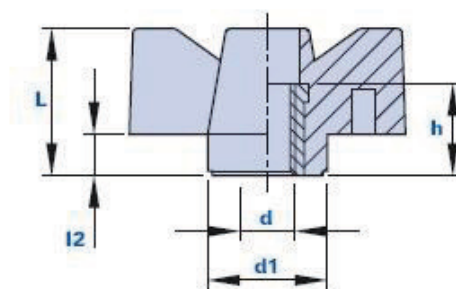
Brass. Special inserts on design and/ or in nickel/ plated brass or stainless steel, on design and for suitable quantities.

Package

25 - 50 - 100 pcs.

1022FP

Wing nut with pass- through threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	L2	d	h		
1022FP005000	1022FP- M5	30	16	13	4	M5	10	5,4	-
1022FP006000	1022FP- M6	30	16	13	4	M6	10	5	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

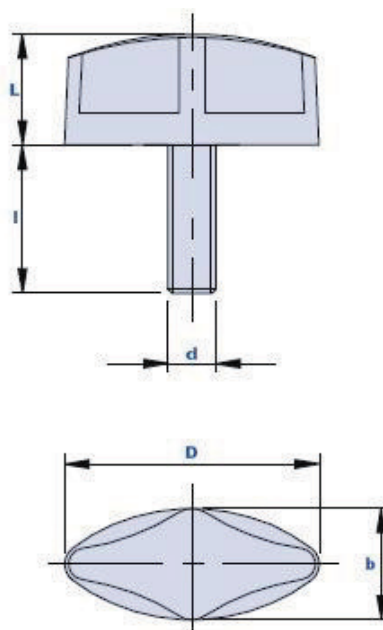
Other colours for suitable quantities.

Insert

Brass. Special inserts on design and/ or in nickel- plated brass or stainless steel, on design and for suitable quantities.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions			Insert		Weight grams	Stock
		D	b	L	d	l		
01CSPB10	CSP/32 M5X10	32	14	14	M5	10	8	
01CSPB15	CSP/32 M5X15	32	14	14	M5	15	8	
01CSPB20	CSP/32 M5X20	32	14	14	M5	20	8	
01CSPB25	CSP/32 M5X25	32	14	14	M5	25	9	
01CSPC10	CSP/32 M6X10	32	14	14	M6	10	8	
01CSPC15	CSP/32 M6X15	32	14	14	M6	15	9	
01CSPC20	CSP/32 M6X20	32	14	14	M6	20	10	
01CSPC25	CSP/32 M6X25	32	14	14	M6	25	10	
01CSPC30	CSP/32 M6X30	32	14	14	M6	30	11	
01CSPC40	CSP/32 M6X40	32	14	14	M6	40	14	
01CSPC70	CSP/32 M6X70	32	14	14	M6	70	19	-
01CSPD10	CSP/32 M8X10	32	14	14	M8	10	11	
01CSPD15	CSP/32 M8X15	32	14	14	M8	15	11	
01CSPD20	CSP/32 M8X20	32	14	14	M8	20	12	
01CSPD25	CSP/32 M8X25	32	14	14	M8	25	12	
01CSPD30	CSP/32 M8X30	32	14	14	M8	30	16	
01CSPB10A	CSP/32 M5X10 Orange	32	14	14	M5	10	8	
01CSPC15A	CSP/32 M6X15 Orange	32	14	14	M6	15	9	
01CSPC20A	CSP/32 M6X20 Orange	32	14	14	M6	20	10	
01CSPD20A	CSP/32 M8X20 Orange	32	14	14	M8	20	12	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black, orange. Satin finish.

Other colours for suitable quantities.

Insert

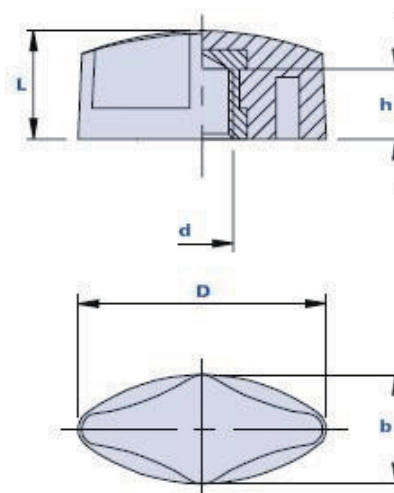
Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request and for suitable quantities.

Remarks

Customisation with logo and/ or graphics, for suitable quantities.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions			Insert		Weight grams	Stock
		D	b	L	d	h		
01CSBB	CSB/32 M5	32	14	14	M5	9	8	
01CSBC	CSB/32 M6	32	14	14	M6	9	12	
01CSBD	CSB/32 M8	32	14	14	M8	9	16	
01CSBCA	CSB/32 M6 Orange	32	14	14	M6	9	12	
01CSBDA	CSB/32 M8 Orange	32	14	14	M8	9	16	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, grease, fuels and solvents.

Colour

Black, orange RAL 2004. Satin finish.

Other colours for suitable quantities.

Insert

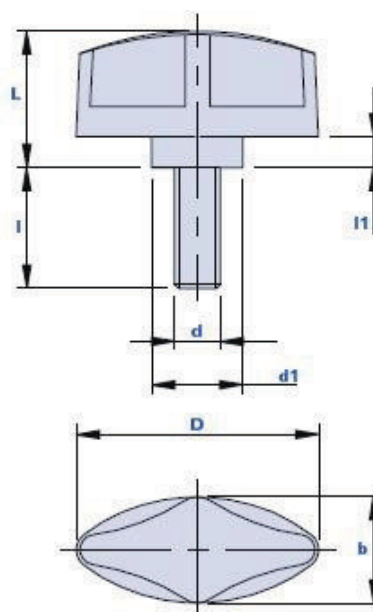
Brass. Special inserts on design and/ or in nickel/ plated brass or stainless steel, on design and for suitable quantities.

Package

25 - 50 - 100 pcs.

CSPL32

Clamping wing nut with collar and threaded pin



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	b	d1	l1	M	d		
01CSPLC10	CSPL/32 M6X10	32	14	12	4	M6	10	9	-
01CSPLC15	CSPL/32 M6X15	32	14	12	4	M6	15	10	-
01CSPLC20	CSPL/32 M6X20	32	14	12	4	M6	20	11	-
01CSPLC25	CSPL/32 M6X25	32	14	12	4	M6	25	11	-
01CSPLC30	CSPL/32 M6X30	32	14	12	4	M6	30	12	-
01CSPLC40	CSPL/32 M6X40	32	14	12	4	M6	40	15	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black. Satin finish.

Other colours for suitable quantities.

Insert

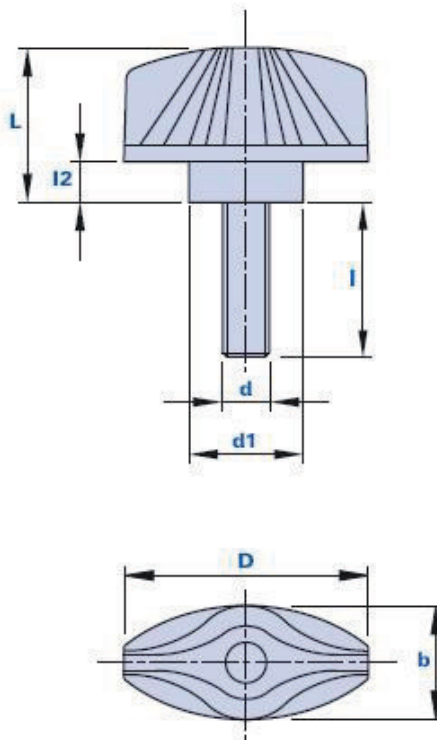
Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request and for suitable quantities.

Package

25 - 50 - 100 pcs.

1065M

Clamping wing nut with collar and threaded pin



Code	Description	Dimensions					Insert		Weight grams	Stock
		D	b	L	d1	l2	d	l		
1065M0041000	1065M - M4x10	30	13	19	13	4	M4	10	4,7	-
1065M0041500	1065M - M4x15	30	13	19	13	4	M4	15	5,1	-
1065M0042000	1065M - M4x20	30	13	19	13	4	M4	20	5,5	-
1065M0051000	1065M - M5x10	30	13	19	13	4	M5	10	6,2	-
1065M0051500	1065M - M5x15	30	13	19	13	4	M5	15	6,4	-
1065M0052000	1065M - M5x20	30	13	19	13	4	M5	20	6,7	-
1065M0053000	1065M - M5x30	30	13	19	13	4	M5	30	7,1	-
1065M0061000	1065M - M6x10	30	13	19	13	4	M6	10	7,6	-
1065M0061500	1065M - M6x15	30	13	19	13	4	M6	15	7,8	-
1065M0062000	1065M - M6x20	30	13	19	13	4	M6	20	8	-
1065M0062500	1065M - M6x25	30	13	19	13	4	M6	25	8,2	-
1065M0063000	1065M - M6x30	30	13	19	13	4	M6	30	8,4	-
1065M0063500	1065M - M6x35	30	13	19	13	4	M6	35	8,6	-
1065M0064000	1065M - M6x40	30	13	19	13	4	M6	40	8,8	-
1065M0081000	1065M - M8x10	30	13	19	13	4	M8	10	10,7	-
1065M0081500	1065M - M8x15	30	13	19	13	4	M8	15	12	-
1065M0082000	1065M - M8x20	30	13	19	13	4	M8	20	13,3	-
1065M0082500	1065M - M8x25	30	13	19	13	4	M8	25	14,7	-
1065M0083000	1065M - M8x30	30	13	19	13	4	M8	30	16,1	-
1065M0083500	1065M - M8x35	30	13	19	13	4	M8	35	17,5	-
1065M0084000	1065M - M8x40	30	13	19	13	4	M8	40	18,8	-
1065M0085000	1065M - M8x50	30	13	19	13	4	M8	50	20,1	-

Material

Glass- fiber reinforced polyamide- based PA technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black. Satin finish.

Other colours for suitable quantities.

Insert

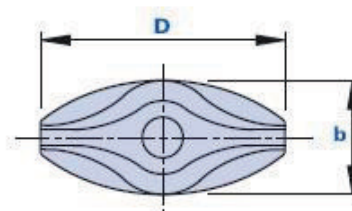
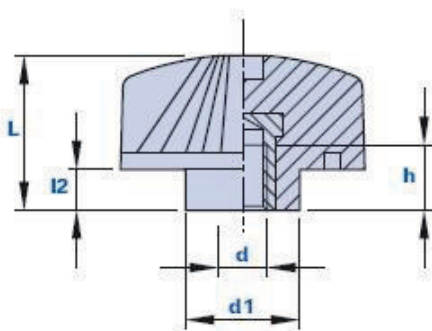
Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request for suitable quantities.

Package

25 - 50 - 100 pcs.

1065F

Clamping wing nut with collar and blind threaded bush



Code	Description	Dimensions					Insert		Weight grams	Stock
		D	b	L	d1	l2	d	h		
1065F0000400	1065F M4	30	13	19	13	4	M4	8	5,2	-
1065F0000500	1065F M5	30	13	19	13	4	M5	8	5	-
1065F0000600	1065F M6	30	13	19	13	4	M6	8	5,7	-
1065F0000800	1065F M8	30	13	19	13	4	M8	8	5	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black. Satin finish.

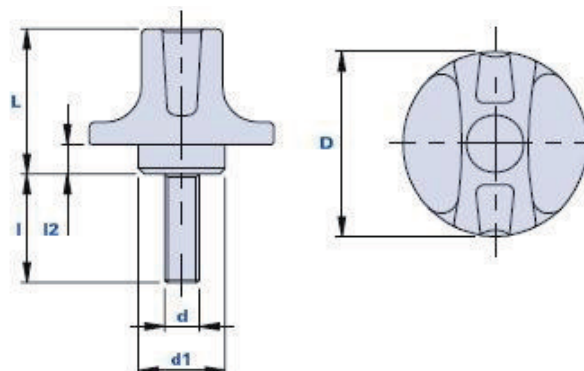
Other colours for suitable quantities.

Insert

Brass - Special inserts on design and/ or in stainless steel, on request for suitable quantities.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01TNP25B10	TNP25 M5X10	25	21,5	11,5	5	M5	10	8	
01TNP25B15	TNP25 M5X15	25	21,5	11,5	5	M5	15	8	
01TNP25C10	TNP25 M6X10	25	21,5	11,5	5	M6	10	10	
01TNP25C15	TNP25 M6X15	25	21,5	11,5	5	M6	15	10	
01TNP25C20	TNP25 M6X20	25	21,5	11,5	5	M6	20	12	
01TNP25C25	TNP25 M6X25	25	21,5	11,5	5	M6	25	12	
01TNP25C30	TNP25 M6X30	25	21,5	11,5	5	M6	30	19	
01TNP32C10	TNP32 M6X10	32	25	15	5	M6	10	17	-
01TNP32C15	TNP32 M6X15	32	25	15	5	M6	15	17	
01TNP32C20	TNP32 M6X20	32	25	15	5	M6	20	17	
01TNP32C30	TNP32 M6X30	32	25	15	5	M6	30	19	
01TNP32D20	TNP32 M8X20	32	25	15	5	M8	20	23	
01TNP32D30	TNP32 M8X30	32	25	15	5	M8	30	26	
01TNP32D40	TNP32 M8X40	32	25	15	5	M8	40	29	-
01TNP40C10	TNP40 M6X10	40	30	18	5	M6	10	25	-
01TNP40C20	TNP40 M6X20	40	30	18	5	M6	20	27	
01TNP40C30	TNP40 M6X30	40	30	18	5	M6	30	29	
01TNP40D15	TNP40 M8X15	40	30	18	5	M8	15	32	-
01TNP40D20	TNP40 M8X20	40	30	18	5	M8	20	34	
01TNP40D25	TNP40 M8X25	40	30	18	5	M8	25	36	
01TNP40D35	TNP40 M8X35	40	30	18	5	M8	35	37	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

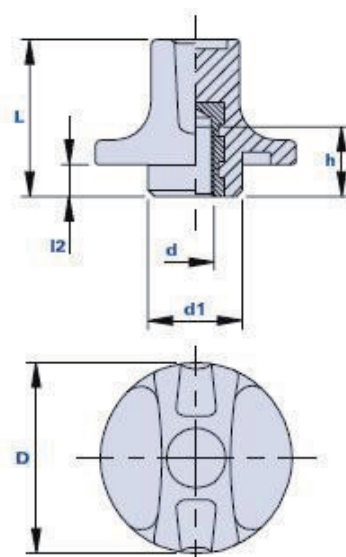
Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request and for suitable quantities.

Remarks

Customisation with logo and/ or graphics, for suitable quantities.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01TNB25A	TNB25 M4	25	21,5	11,5	5	M4	9	8	-
01TNB25B	TNB25 M5	25	21,5	11,5	5	M5	9	8	
01TNB25C	TNB25 M6	25	21,5	11,5	5	M6	9	8	
01TNB32B	TNB32 M5	32	25	15	5	M5	11	13	-
01TNB32C	TNB32 M6	32	25	15	5	M6	11	14	
01TNB32D	TNB32 M8	32	25	15	5	M8	11	16	
01TNB40C	TNB40 M6	40	30	18	5	M6	16	29	
01TNB40D	TNB40 M8	40	30	18	5	M8	16	29	
01TNB40E	TNB40 M10	40	30	18	5	M10	16	29	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

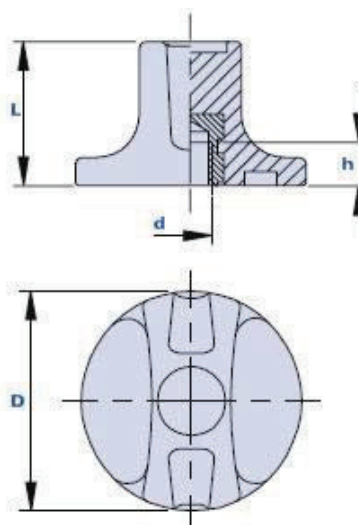
Brass. Special inserts on design and/ or in stainless steel, on request and for suitable quantities.

Remarks

Customisation with logo and/ or graphics, for suitable quantities.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions			Insert		Weight grams	Stock
		D	L	d	h	G		
01TNBB32B	TNBB32 M5	32	20	M5	11	11	12	-
01TNBB32C	TNBB32 M6	32	20	M6	11	12	13	-
01TNBB32D	TNBB32 M8	32	20	M8	11	14	15	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Brass. Special inserts on design and/ or in stainless steel, on request.

Remarks

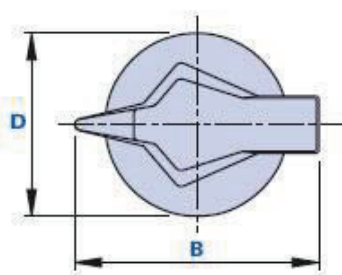
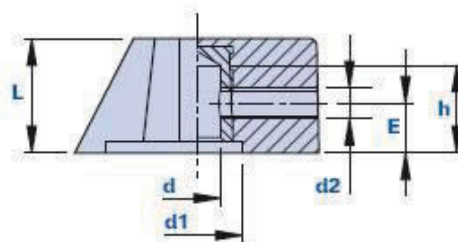
Customisation with logo and/ or graphics, for suitable quantities.

Package

25 - 50 - 100 pcs.

1100FL

Handgrip with index and blind smooth hole



Code	Description	Dimensions						Hole		Weight grams	Stock
		D	B	L	d1	d2	E	d	h		
1100FL006400	1100FL D.6,4	24	32	5	12	M4	6,5	6,4	10	7,7	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with shiny finish.

Other colours for suitable quantities.

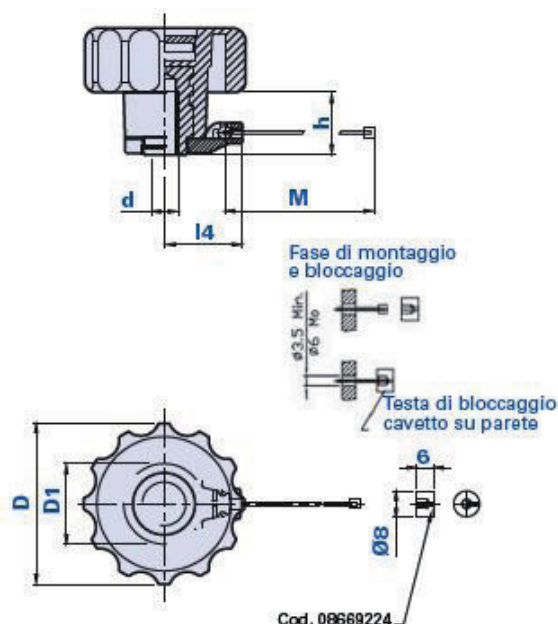
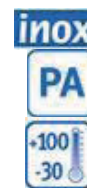
Insert

Brass.

Package

25 - 50 - 100 pcs.

Handgrip with anti-fall steel cable and blind threaded bush



How to order the knob with cap:

Example: handgrip code 01TMBG50D with yellow cap = cod. 01TMBG50D-G

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:	Orange cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B	Cod. + A

Code	Description	Dimensions							Insert		Weight	Stock
		D	L	D1	l4	l3	l2	M	d	h		
01TMBG50D	TMBG D.50 M8 HEAD LOCKING	50	37,5	28	24	5,5	14	200	M8	19	65,4	
01-08669224	HEAD LOCKING CABLE ALUMINUM	-	-	-	-	-	-	-	-	-	-	

Material rotary knob and washer

Glass- fiber reinforced polyamide- based (PA) technopolymer.

Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black. Satin finish. Other colour for suitable quantities.

Insert

Blind threaded bush in brass.

Cap on request

Bush- cover cap black RAL 7021, orange RAL 2004, yellow RAL 1021, red RAL 3020, green RAL 6018, blue RAL 5015, Orange RAL 2004.

Satin finish. Pressure assembly, easily removable. On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Material cable

Stainless steel

Material locking head

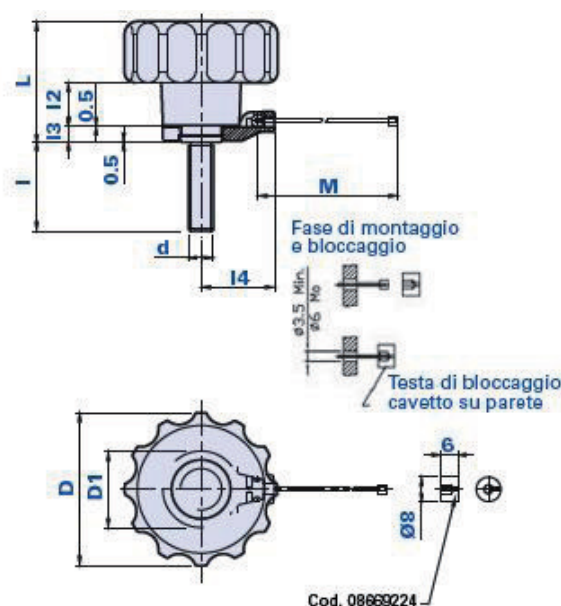
Aluminium

Supply conditions

The handgrip is supplied with washer, cable and locking head.

Package

10 - 50 - 100 pcs.



How to order handgrip with cap:

Example. handgrip code 01TMPG50D30 with yellow cap = code TMPG50D30-G

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:	Orange cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B	Cod. + A

Code	Description	Dimensions							Insert		Weight	Stock
		D	L	D1	I4	I3	I2	M	d	h		
01TMPG50D30	TMPG D.50 M8x30 with head locking	50	37,5	28	24	5,5	14	200	M8	29	79,2	
01TMPG50D40	TMPG D.50 M8x40 with head locking	50	37,5	28	24	5,5	14	200	M8	39	84,2	
01-08669224	HEAD LOCKING CABLE ALUMINUM	-	-	-	-	-	-	-	-	-	-	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer.

Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black. Satin finish.

Other colour for suitable quantities.

Insert

Galvanized steel threaded pin.

Cap on request

Cover- buh cap RAL 7021, orange RL 2004, yellow RAL 1021, red RAL 3020, green RAL 6018, blue RAL 5015, orange RAL 2004.

Satin finish. Pressure assembly, easily reovable. On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Material cable

Stainless steel

Material locking head

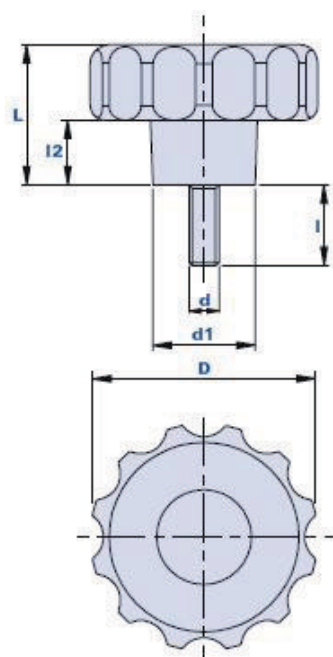
Aluminium

Supply conditions

The handgrip is supplied with washer, cable and locking head.

Package

10 - 50 - 100 pcs.



How to order:

Example. handgrip code 01TMP50D20 with yellow cap = code TMP50D20-**G**

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:	Orange cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B	Cod. + A

Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01TMP50D20...	TMP 50 M8x20	50	32	22	14	M8	20	40	-
01TMP50D30...	TMP 50 M8x30	50	32	22	14	M8	30	43	-
01TMP50D40...	TMP 50 M8x40	50	32	22	14	M8	40	45	-
01TMP50E20...	TMP 50 M10x20	50	32	22	14	M10	20	38	-
01TMP50E30...	TMP 50 M10x30	50	32	22	14	M10	30	41	-
01TMP50E40...	TMP 50 M10x40	50	32	22	14	M10	40	47	-
01TMP60D20...	TMP 60 M8x20	60	37	27	17	M8	20	65	-
01TMP60D25...	TMP 60 M8x25	60	37	27	17	M8	25	66	-
01TMP60D30...	TMP 60 M8x30	60	37	27	17	M8	30	70	-
01TMP60E20...	TMP 60 M10x20	60	37	27	17	M10	20	75	-
01TMP60E25...	TMP 60 M10x25	60	37	27	17	M10	25	78	-
01TMP60E30...	TMP 60 M10x30	60	37	27	17	M10	30	80	-
01TMP60F20...	TMP 60 M12x20	60	37	27	17	M12	20	85	-
01TMP60F30...	TMP 60 M12x30	60	37	27	17	M12	30	90	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Galvanized steel. Special inserts on design and/ or in brass/ stainless steel on request.

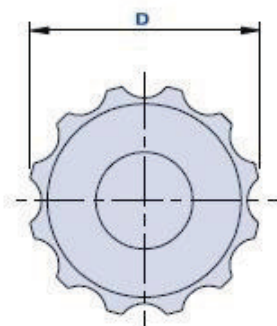
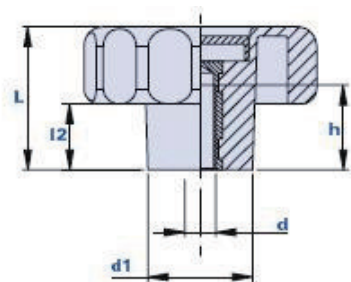
Cap

Standard bush- cover cap, black RAL 7021, yellow RAL 1021, red RAL 3020, green RAL 6018, blue RAL 5015, orange RAL 2004. Satin finish. Pressure assembly, easily removable.

On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Package

10 - 50 - 100 pcs.



How to order:

Example: knob nut code 01TMB60D with yellow cap = code 01TMB60D-G

Black cap:	Yellow cap:	Red cap:	Green cap:		Blue cap:		Orange cap:		
Cod. + N	Cod. + G	Cod. + R	Cod. + V		Cod. + B		Cod. + A		
		Dimensions				Insert			
Code	Description	D	L	d1	l2	d	h	Weight grams	Stock
01TMB50D...	TMB 50 M8	50	32	22	14	M8	16	38	
01TMB50E...	TMB 50 M10	50	32	22	14	M10	16	34	
01TMB50F...	TMB 50 M12	50	32	22	14	M12	16	30	
01TMB60D...	TMB 60 M8	60	37	27	17	M8	22	64	
01TMB60E...	TMB 60 M10	60	37	27	17	M10	22	60	
01TMB60F...	TMB 60 M12	60	37	27	17	M12	22	56	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Brass. Special inserts on design and/ or in stainless steel, on request for suitable quantities.

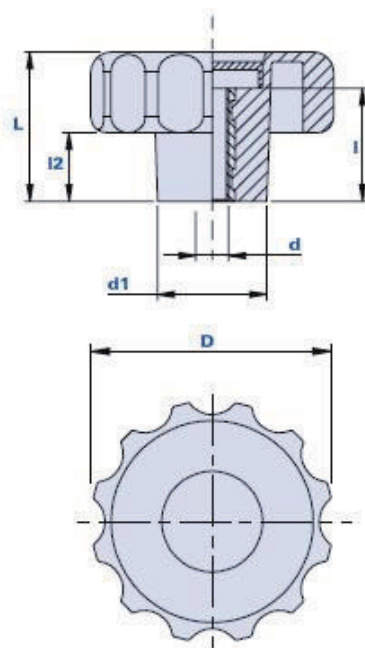
Cap

Standard bush- cover cap black RAL 7021, yellow RAL 1021, red RAL 3020, green RAL 6018, blue RAL 5015, orange RAL 2004. Satin finish.

On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Package

10 - 50 - 100 pcs.



How to order knob with cap:

Example: Grip nut code 01TMF60D with yellow cap = code 01TMF60D-G

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:	Orange cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B	Cod. + A

Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01TMF50D	TMF 50 M8	50	32	22	14	M8	16,5	36	-
01TMF50E	TMF 50 M10	50	32	22	14	M10	16,5	32	-
01TMF50F	TMF 50 M12	50	32	22	14	M12	16,5	28	-
01TMF60D	TMF 60 M8	60	37	27	17	M8	28	58	
01TMF60E	TMF 60 M10	60	37	27	17	M10	28	64	
01TMF60F	TMF 60 M12	60	37	27	17	M12	28	70	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Brass. Special inserts on design and/ or in stainless steel on request for suitable quantities.

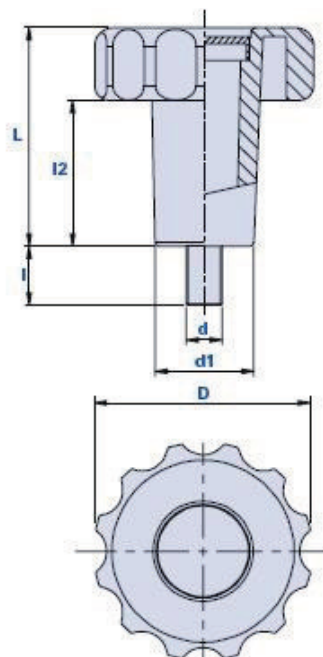
Cap

Standard bush- cover cap black RAL 7021, yellow RAL 1021, red RAL 3020, green RAL 6018, blue RAL 5015, orange RAL 2004.Satin finish.

On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Package

10 - 50 - 100 pcs.



How to order:

Example: handwheel code 01TMEP40E25 with yellow cap = code 01TMEP40E25-G

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:	Orange cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B	Cod. + A

Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01TMEP40E25...	TMEP 40 M10x25	40	65	22	45	M10	25	49	-
01TMEP60E35...	TMEP 60 M10x35	60	60	27	40	M10	35	79	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Insert. Brass. Special inserts on design and/ or nickel- plated brass/ stainless steel on request and for suitable quantities.

Cap

Standard bush- cover cap, black RAL 7021, orange RAL 2004, yellow RAL 1021, red RAL 3020, green RAL 6018, blue RAL 5015. Satin fi nish.

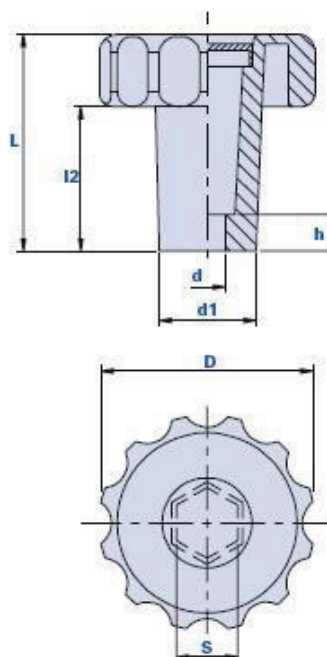
Pressure assembly, easily removable.

On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Package

Minimum order quantity: 1.000 pcs., packages of 200 pcs.

Fluted handwheel with high hib and hexagonal seat for screws and nuts



How to order handwheel with cap:

Example: handwheel code 01TMEA40CH17 with yellow cap = code 01TMEA40CH17-G

Black cap:	Yellow cap:	Red cap:	Green cap:	Blue cap:	Orange cap:
Cod. + N	Cod. + G	Cod. + R	Cod. + V	Cod. + B	Cod. + A

Code	Description	Dimensions							Weight Kg/ m	Stock
		D	L	d1	l2	d	h	s		
01TMEA40CH17	TMEA 40 CH 17	40	65	22	45	10	10	17	23	
01TMEA60CH17	TMEA 60 CH 17	60	60	27	40	10	10	17	48	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Hexagonal seat.

Cap on request

Standard bush- cover cap, black RAL 7021, orange RAL 2004, yellow RAL 1021, red RAL 3020, green RAL 6018, blue RAL 5015. Satin finish. Pressure assembly, easily removable.

On request, customisation with other colours, logo and/ or graphics, for suitable quantities.

Remarks

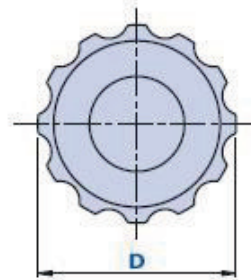
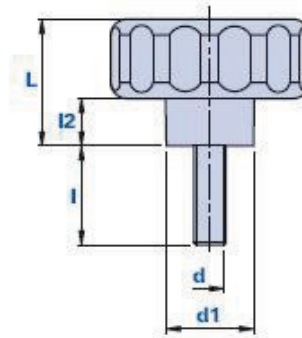
On request, we supply the item already assembled with the insert.

Package

50 - 100 - 200 pcs.

1052M

Fluted grip with threaded pin



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
105220041000	1052M D.20 M4x10	20	15	12	7	M4	10	4	-
105220041500	1052M D.20 M4x15	20	15	12	7	M4	15	4,7	-
105220042000	1052M D.20 M4x20	20	15	12	7	M4	20	5,4	-
105220051000	1052M D.20 M5x10	20	15	12	7	M7	10	5	-
105220051500	1052M D.20 M5x15	20	15	12	7	M5	15	5,8	-
105220052000	1052M D.20 M5x20	20	15	12	7	M5	20	6,5	-
105220052500	1052M D.20 M5x25	20	15	12	7	M5	25	8	-
105220053000	1052M D.20 M5x30	20	15	12	7	M5	30	8,7	-
105220061000	1052M D.20 M6x10	20	15	12	7	M6	10	6,2	-
105220061500	1052M D.20 M6x15	20	15	12	7	M6	15	7,8	-
105220062000	1052M D.20 M6x20	20	15	12	7	M6	20	8,2	-
105220062500	1052M D.20 M6x25	20	15	12	7	M6	25	9,1	-
105220063000	1052M D.20 M6x30	20	15	12	7	M6	30	10	-
105220064000	1052M D.20 M6x40	20	15	12	7	M6	40	12	-
105230051000	1052M D.30 M5x10	30	19	16	7	M5	10	11,3	-
105230051500	1052M D.30 M5x15	30	19	16	7	M5	15	12,2	-
105230052000	1052M D.30 M5x20	30	19	16	7	M5	20	13,1	-
105230052500	1052M D.30 M5x25	30	19	16	7	M5	25	14	-
105230053000	1052M D.30 M5x30	30	19	16	7	M5	30	15	-
105230054000	1052M D.30 M5x40	30	19	16	7	M5	40	16	-
105230061000	1052M M.30 M6x10	30	19	16	7	M6	10	11,2	-
105230061500	1052M D.30 M6x15	30	19	16	7	M6	15	12	-
105230062000	1052M D.30 M6x20	30	19	16	7	M6	20	12,8	-
105230062500	1052M D.30 M6x25	30	19	16	7	M6	25	13,6	-
105230063000	1052M D.30 M6x30	30	19	16	7	M6	30	14,4	-

105230063500	1052M D.30 M6x35	30	19	16	7	M6	35	15,2	-
105230064000	1052M D.30 M6x40	30	19	16	7	M6	40	16,7	-
105230081000	1052M D.30 M8x10	30	19	16	7	M8	10	15,2	-
105230081500	1052M D.30 M8x15	30	19	16	7	M8	15	16,6	-
105230082000	1052M D.30 M8x20	30	19	16	7	M8	20	18	-
105230082500	1052M D.30 M8x25	30	19	16	7	M8	25	19,1	-
105230083000	1052M D.30 M8x30	30	19	16	7	M8	30	20	-
105230083500	1052M D.30 M8x35	30	19	16	7	M8	35	22,6	-
105230084000	1052M D.30 M8x40	30	19	16	7	M8	40	24	-
105230084500	1052M D.30 M8x45	30	19	16	7	M8	45	25	-
105230085000	1052M D.30 M8x50	30	19	16	7	M8	50	28	-
105230086000	1052M D.30 M8x60	30	19	16	7	M8	60	29	-
105240061000	1052M D.40 M6x10	40	27	19	11	M6	10	18,9	-
105240061500	1052M D.40 M6x15	40	27	19	11	M6	15	20,7	-
105240062000	1052M D.40 M6x20	40	27	19	11	M6	20	20,9	-
105240062500	1052M D.40 M6x25	40	27	19	11	M6	25	22	-
105240063000	1052M D.40 M6x30	40	27	19	11	M6	30	23,2	-
105240064000	1052M D.40 M6x40	40	27	19	11	M6	40	24,4	-
105240081000	1052M D.40 M8x40	40	27	19	11	M8	10	22,2	-
105240081500	1052M D.40 M8x15	40	27	19	11	M8	15	24,3	-
105240082000	1052M D.40 M8x20	40	27	19	11	M8	20	26,3	-
105240082500	1052M D.40 M8x25	40	27	19	11	M8	25	27,6	-
105240083000	1052M D.40 M8x30	40	27	19	11	M8	30	29,1	-
105240083500	1052M D.40 M8x35	40	27	19	11	M8	35	31	-
105240084000	1052M D.40 M8x40	40	27	19	11	M8	40	33	-
105240085000	1052M D.40 M8x50	40	27	19	11	M8	50	36	-
105240101500	1052M D.40 M10x15	40	27	19	11	M10	15	34,5	-
105240102000	1052M D.40 M10x20	40	27	19	11	M10	20	35,5	-
105240102500	1052M D.40 M10x25	40	27	19	11	M10	25	37,5	-
105240103000	1052M D.40 M10x30	40	27	19	11	M10	30	40	-
105240103500	1052M D.40 M10x35	40	27	19	11	M10	35	42,5	-
105240104000	1052M D.40 M10x40	40	27	19	11	M10	40	44,9	-
105240105000	1052M D.40 M10x50	40	27	19	11	M10	50	48	-
105240106000	1052M D.40 M10x60	40	27	19	11	M10	60	55,7	-
105250081000	1052M D.50 M8x10	50	32	21	11	M8	10	36,1	-
105250081500	1052M D.40 M8x15	50	32	21	25	M20	15	38	-
105250082000	1052M D.50 M8x20	50	32	21	12	M8	20	40	-
105250082500	1052M D.50 M8x25	50	32	21	12	M8	25	42	-
105250083000	1052M D.50 M8x30	50	32	21	12	M8	30	43	-
105250083500	1052M D.50 M8x40	50	32	21	12	M8	35	47	-
105250084000	1052M D.50 M8x40	50	32	21	12	M8	40	49	-
105250085000	1052M D.50 M8x50	50	32	21	12	M8	50	51	-
105250086000	1052M D.50 M8x60	50	32	21	12	M8	60	53	-
105250101500	1052M D.50 M10x15	50	32	21	12	M10	15	44	-
105250102000	1052M D.50 M10x20	50	32	21	12	M10	20	49,5	-
105250102500	1052M D.50 M10x25	50	32	21	12	M10	25	52,3	-
105250103000	1052M D.50 M10x30	50	32	21	12	M10	30	54,1	-
105250103500	1052M D.50 M10x35	50	32	21	12	M10	35	56,4	-
105250104000	1052M D.50 M10x40	50	27	19	11	M10	40	59	-
105250105000	1052M D.50 M10x50	50	32	21	12	M10	50	65	-
105250105500	1052M D.50 M10x55	50	32	21	12	M10	55	69	-
105250106000	1052M D.50 M10x60	50	32	21	12	M10	60	72,1	-
105250108000	1052M D.50 M10x80	50	32	21	12	M10	80	75	-

105250122000	1052M D.50 M12x20	50	32	21	12	M12	20	58	-
105250123000	1052M D.50 M12x30	50	32	21	12	M12	30	60	-
105250124000	1052M D.50 M12x40	50	32	21	12	M12	40	62	-
105250125000	1052M D.50 M12x50	50	32	21	12	M12	50	69	-
105250126000	1052M D.50 M12x60	50	32	21	12	M12	60	75	-
105260081000	1052M D.60 M8x10	60	35	22	15	M8	10	49	-
105260081500	1052M D.60 M8x15	60	35	22	15	M8	15	50	-
105260082000	1052M D.60 M8x20	60	35	22	15	M8	20	51,1	-
105260082500	1052M D.60 M8x25	60	35	22	15	M8	25	52,2	-
105260083000	1052M D.60 M8x30	60	35	22	15	M8	30	56,6	-
105260101500	1052M D.60 M10x15	60	35	22	15	M10	15	59,4	-
105260102000	1052M D.60 M10x20	60	35	22	15	M10	20	61,3	-
105260102500	1052M D.60 M10x25	60	35	22	15	M10	25	63	-
105260103000	1052M D.60 M10x30	60	35	22	15	M10	30	64,7	-
105260103500	1052M D.60 M10x35	60	35	22	15	M10	35	66,5	-
105260104000	1052M D.60 M10x40	60	35	22	15	M10	40	68,3	-
105260105000	1052M D.60 M10x50	60	35	22	15	M10	50	72	-
105260106000	1052M D.60 M10x60	60	35	22	15	M10	60	82,7	-
105260122000	1052M D.60 M12x20	60	35	22	15	M12	20	86,1	-
105260123000	1052M D.60 M12x30	60	35	22	15	M12	30	92	-
105260124000	1052M D.60 M12x40	60	35	22	15	M12	40	97,8	-
105260125000	1052M D.60 M12x50	60	35	22	15	M12	50	101,5	-
105260126000	1052M D.60 M12x60	60	35	22	15	M12	60	105,5	-
105270101500	1052M D.70 M10x15	70	39	27	16	M10	15	97	-
105270102000	1052M D.70 M10x20	70	39	27	16	M10	20	99,9	-
105270102500	1052M D.70 M10x25	70	39	27	16	M10	25	103	-
105270103000	1052M D.70 M10x30	70	39	27	16	M10	30	105	-
105270103500	1052M D.70 M10x35	70	39	27	16	M10	35	108,1	-
105270104000	1052M D.70 M10x40	70	39	27	16	M10	40	111	-
105270105000	1052M D.70 M10x50	70	39	27	16	M10	50	117,1	-
105270106000	1052M D.70 M10x60	70	39	27	16	M10	60	123,2	-
105270122000	1052M D.70 M12x20	70	39	27	16	M12	20	103	-
105270123000	1052M D.70 M12x30	70	39	27	16	M12	30	110	-
105270124000	1052M D.70 M12x40	70	39	27	16	M12	40	117	-
105270125000	1052M D.70 M12x50	70	39	27	16	M12	50	123,1	-
105270126000	1052M D.70 M12x60	70	39	27	16	M12	60	130,1	-
105270143000	1052M D.70 M14x30	70	39	27	16	M14	30	114	-
105270144000	1052M D.70 M14x40	70	39	27	16	M14	40	122,1	-
105270145000	1052M D.70 M14x50	70	39	27	16	M14	50	130	-
105270146000	1052M D.70 M14x60	70	39	27	16	M14	60	138,2	-
105280103000	1052M D.80 M10x30	80	42	30	17	M10	30	125	-
105280122000	1052M D.80 M12x20	80	42	30	17	M12	20	130	-
105280123000	1052M D.80 M12x30	80	42	30	17	M12	30	136,1	-
105280124000	1052M D.80 M12x40	80	42	30	17	M12	40	142,2	-
105280125000	1052M D.80 M12x50	80	42	30	17	M12	50	148,1	-
105280126000	1052M D.80 M12x60	80	42	30	17	M12	60	154,3	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.



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Insert

Galvanized steel - Special inserts on design and/ or in brass/ stainless steel, on request for suitable quantities.

Package

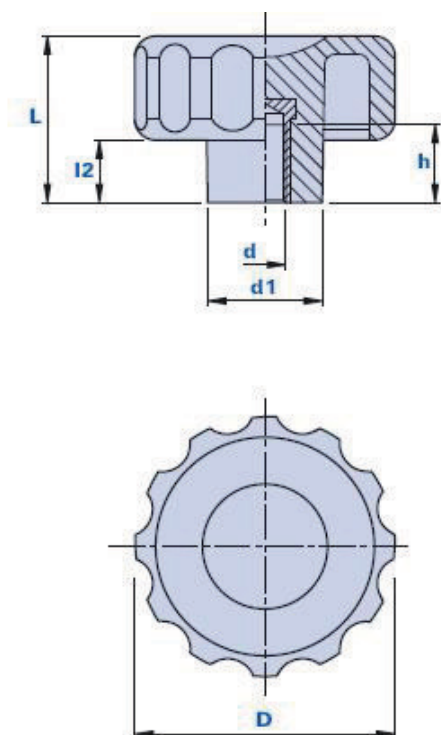
1052M d.20- d.30- d.40 : 25 - 100 - 200 pcs.

1052M d.50- d.60- d.70 : 10 - 50 - 100 pcs.

1052M d.80- d.90 : 1- 10 - 50 pcs.

1052F

Fluted grip with blind threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
1052F2000400	1052F D.20 M4	20	15	12	7	M4	8	4,2	-
1052F2000500	1052F D.20 M5	20	15	12	7	M5	8	4,5	-
1052F2000600	1052F D.20 M6	20	15	12	7	M6	8	5	-
1052F3000500	1052F D.30 M5	30	19	16	7	M5	8	10	-
1052F3000600	1052F D.30 M6	30	19	16	7	M6	8	9,7	-
1052F3000800	1052F D.30 M8	30	19	16	7	M8	8	12,2	-
1052F4000600	1052F D.40 M6	40	27	19	11	M6	12	19,2	-
1052F4000800	1052F D.40 M8	40	27	19	11	M8	12	21,5	-
1052F4001000	1052F D.40 M10	40	27	19	11	M10	12	22	-
1052F5000800	1052F D.50 M8	50	32	21	12	M8	16	35,7	-
1052F5001000	1052F D.50 M10	50	32	21	12	M10	16	43	-
1052F5001200	1052F D.50 M12	50	32	21	12	M12	16	38,2	-
1052F6000800	1052F D.60 M8	60	35	22	15	M8	16	46,1	-
1052F6001000	1052F D.60 M10	60	35	22	15	M10	16	47,6	-
1052F6001200	1052F D.60 M12	60	35	22	15	M12	16	48,4	-
1052F7001000	1052F D.70 M10	70	39	27	16	M10	20	66,2	-
1052F7001200	1052F D.70 M12	70	39	27	16	M12	20	71,1	-
1052F7001400	1052F D.70 M14	70	39	27	16	M14	24	78,4	-
1052F7001600	1052F D.70 M16	70	39	27	16	M16	24	85	-
1052F8001000	1052F D.80 M10	80	42	30	17	M10	24	82	-
1052F8001200	1052F D.80 M12	80	42	30	17	M12	24	92,6	-
1052F8001400	1052F D.80 M14	80	42	30	17	M14	24	106	-

Material



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Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with shiny finish.

Other colours for suitable quantities.

Insert

Brass. Special inserts on design and/ or in nickel- plated brass, on request and for suitable quantities.

Package

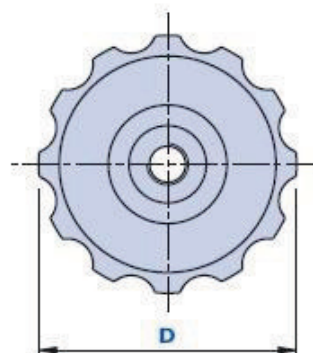
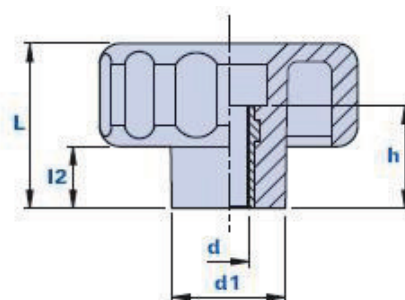
1052F d.20- d.30- d.40 : 25 - 100 - 200 pcs.

1052F d.50- d.60- d.70 : 10 - 50 - 100 pcs.

1052F d.80- d.90 : 1- 10 - 50 pcs.

1052FP

Fluted grip with pass- through threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
1052FP200500	1052FP D.20 M5	20	15	12	7	M5	10	4	-
1052FP200600	1052FP D.20 M6	20	15	12	7	M6	10	4,2	-
1052FP300500	1052FP D.30 M5	30	19	16	7	M5	10	10,7	-
1052FP300600	1052FP D.30 M6	30	19	16	7	M6	10	11,3	-
1052FP300800	1052FP D.30 M8	30	19	16	7	M8	10	9,1	-
1052FP400600	1052FP D.40 M6	40	27	19	11	M6	15	17,5	-
1052FP400800	1052FP D.40 M8	40	27	19	11	M8	15	17,8	-
1052FP401000	1052FP D.40 M10	40	27	19	11	M10	15	19	-
1052FP500800	1052FP D.50 M8	50	32	21	12	M8	20	34	-
1052FP501000	1052FP D.50 M10	50	32	21	12	M10	20	33	-
1052FP501200	1052FP D.50 M12	50	32	21	12	M12	20	45,5	-
1052FP600800	1052FP D.60 M8	60	35	22	15	M8	20	42	-
1052FP601000	1052FP D.60 M10	60	35	22	15	M10	20	40	-
1052FP601200	1052FP D.60 M12	60	35	22	15	M12	20	45	-
1052FP701000	1052FP D.70 M10	70	39	27	16	M10	20	60	-
1052FP701200	1052FP D.70 M12	70	39	27	16	M12	20	58	-
1052FP701400	1052FP D.70 M14	70	39	27	16	M14	20	65,6	-
1052FP701600	1052FP D.70 M16	70	39	27	16	M16	20	78	-
1052FP801200	1052FP D.80 M12	80	42	30	17	M12	20	80	-
1052FP801400	1052FP D.80 M14	80	42	30	17	M14	20	87	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

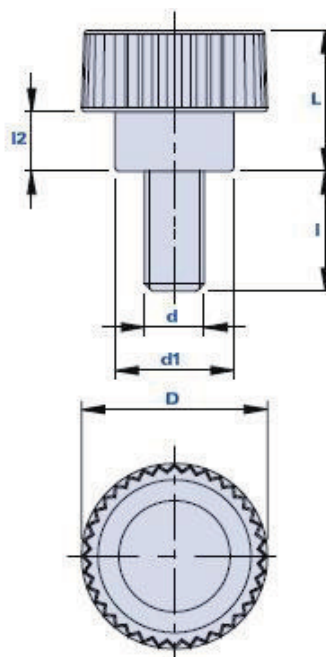
Brass. Special inserts on design and/ or in nickel- plated brass, on request for suitable quantities.

Package

1052FP d.20- d.30- d.40 : 25 - 100 - 200 pcs.

1052FP d.50- d.60- d.70 : 10 - 50 - 100 pcs.

1052FP d.80- d.90 : 1 - 10 - 50 pcs.



Code	Description	Dimensions				Insert		Peso grammi	Stock
		D	L	d1	l2	d	l		
01TZP25B15	TZP 25 M5X15	25	19	16	8	M5	15	9	-
01TZP25B20	TZP 25 M5X20	25	19	16	8	M5	20	10	
01TZP25B25	TZP 25 M5X25	25	19	16	8	M5	25	11	
01TZP25C15	TZP 25 M6X15	25	19	16	8	M6	15	11	
01TZP25C20	TZP 25 M6X20	25	19	16	8	M6	20	12	-
01TZP25C25	TZP 25 M6X25	25	19	16	8	M6	25	13	
01TZP25D15	TZP 25 M8X15	25	19	16	8	M8	15	14	
01TZP25D20	TZP 25 M8X20	25	19	16	8	M8	20	16	
01TZP25D25	TZP 25 M8X25	25	19	16	8	M8	25	18	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

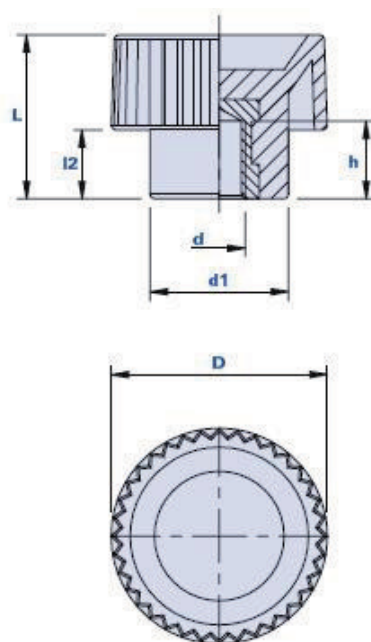
Other colours for suitable quantities.

insert

Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request and for suitable quantities.

Package

25 - 100 - 200 pcs.



Code	Description	Dimensions				Insert		Peso grammi	Stock
		D	L	d1	l2	d	h		
01TZB25B	TZB 25 M5	25	19	16	8	M5	9	9	
01TZB25C	TZB 25 M6	25	19	16	8	M6	9	9	
01TZB25D	TZB 25 M8	25	19	16	8	M8	9	9	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

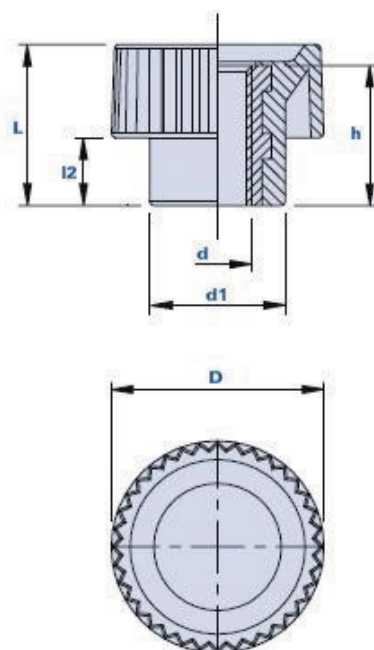
Other colours for suitable quantities.

Insert

Brass. Special inserts on design and/ or in stainless steel, on request and for suitable quantities.

Package

25 - 100 - 200 pcs.



Code	Description	Dimensions				Insert		Peso grammi	Stock
		D	L	d1	l2	d	h		
01TZF25B	TZF 25 M5	25	19	16	8	M5	16,5	11	
01TZF25C	TZF 25 M6	25	19	16	8	M6	16,5	11	
01TZF25D	TZF 25 M8	25	19	16	8	M8	16,5	12	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

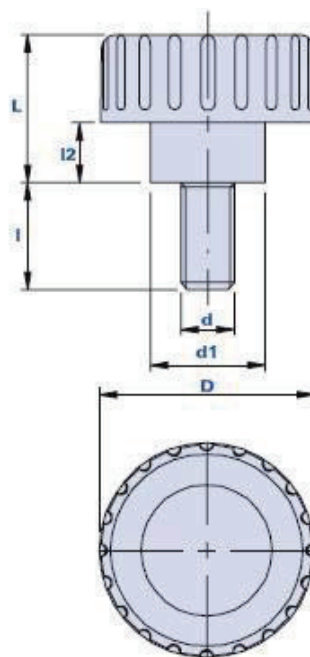
Other colours for suitable quantities.

Insert

Brass. Special inserts on design and/ or in stainless steel, on request and for suitable quantities.

Package

25 - 100 - 200 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01TBP15Z10	TBP 15 M3x10	15	13,5	11,5	5	M3	10	3	
01TBP15A10	TBP 15 M4x10	15	13,5	11,5	5	M4	10	4	
01TBP15A15	TBP 15 M4x15	15	13,5	11,5	5	M4	15	5	
01TBP15A25	TBP 15 M4x25	15	13,5	11,5	5	M4	25	9	-
01TBP15B15	TBP 15 M5x15	15	13,5	11,5	5	M5	15	7	
01TBP15C15	TBP 15 M6x15	15	13,5	11,5	5	M6	15	9	-
01TBP20B10	TBP 20 M5x10	20	16	13	6	M5	10	5	
01TBP20B15	TBP 20 M5x15	20	16	13	6	M5	15	8	
01TBP20B20	TBP 20 M5x20	20	16	13	6	M5	20	10	
01TBP20B25	TBP 20 M5x25	20	16	13	6	M5	25	11	
01TBP20C10	TBP 20 M6x10	20	16	13	6	M6	10	8	
01TBP20C15	TBP 20 M6x15	20	16	13	6	M6	15	9	
01TBP20C20	TBP 20 M6x20	20	16	13	6	M6	20	10	
01TBP20C25	TBP 20 M6x25	20	16	13	6	M6	25	11	
01TBP20C30	TBP 20 M6x30	20	16	13	6	M6	30	12	
01TBP20C40	TBP 20 M6x40	20	16	13	6	M6	40	13	
01TBP32C15	TBP 32 M6x15	32	22	17	9	M6	15	13	-
01TBP32C20	TBP 32 M6x20	32	22	17	9	M6	20	15	
01TBP32C30	TBP 32 M6x30	32	22	17	9	M6	30	17	
01TBP32C40	TBP 32 M6x40	32	22	17	9	M6	40	19	-
01TBP32D15	TBP 32 M8x15	32	22	17	9	M8	15	18	
01TBP32D20	TBP 32 M8x20	32	22	17	9	M8	20	20	
01TBP32D25	TBP 32 M8x25	32	22	17	9	M8	25	22	
01TBP32D30	TBP 32 M8x30	32	22	17	9	M8	30	24	
01TBP32D35	TBP32 M8x35	32	22	17	9	M8	35	25	
01TBP32D40	TBP 32 M8x40	32	22	17	9	M8	40	30	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

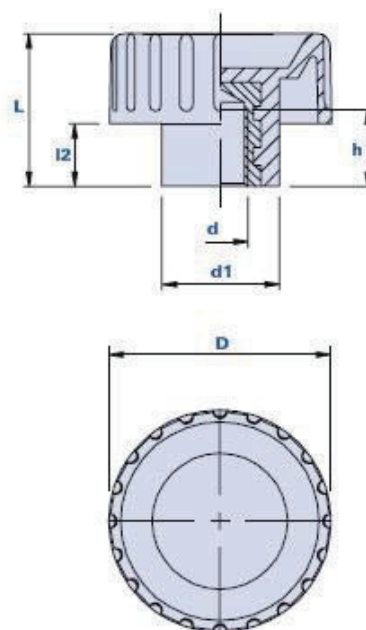
Other colours for suitable quantities.

Insert

Galvanized steel. Special inserts on design and/ or in brass, on request and for suitable quantities.

Package

25 - 100 - 200 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01TBB15Z	TBB 15 M3	15	13,5	11,5	5	M3	9	4	
01TBB15A	TBB 15 M4	15	13,5	11,5	5	M4	9	4	
01TBB15B	TBB 15 M5	15	13,5	11,5	5	M5	9	4	
01TBB15C	TBB 15 M6	15	13,5	11,5	5	M6	9	4	
01TBB20A	TBB 20 M4	20	16	13	6	M4	9	6	-
01TBB20B	TBB 20 M5	20	16	13	6	M5	9	6	
01TBB20C	TBB 20 M6	20	16	13	6	M6	9	6	
01TBB32C	TBB 32 M6	32	22	17	9	M6	11	11	
01TBB32D	TBB 32 M8	32	22	17	9	M8	11	12	
01TBB32E	TBB 32 M10	32	22	17	9	M10	11	12	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

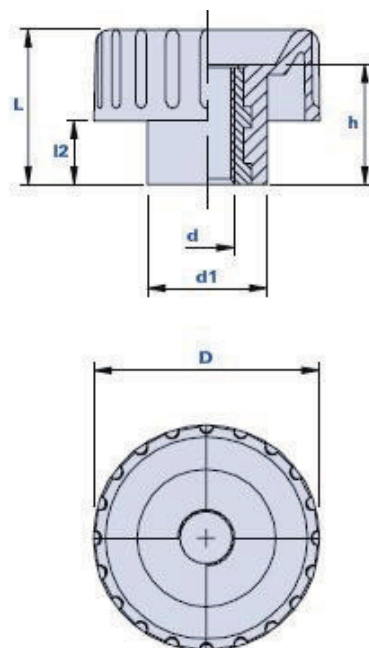
Other colours for suitable quantities.

Insert

Brass - Special inserts on design and/ or in stainless steel, on request and for suitable quantities.

Package

25 - 100 - 200 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01TBF15Z	TBF15 M3	15	13,5	11,5	5	M3	11,5	3	-
01TBF15A	TBF15 M4	15	13,5	11,5	5	M4	11,5	3	
01TBF15B	TBF15 M5	15	13,5	11,5	5	M5	11,5	3	
01TBF15C	TBF15 M6	15	13,5	11,5	5	M6	11,5	3	
01TBF20A	TBF20 M4	20	16	13	6	M4	11,5	5	
01TBF20B	TBF20 M5	20	16	13	6	M5	11,5	6	
01TBF20C	TBF20 M6	20	16	13	6	M6	11,5	6	
01TBF32C	TBF32 M6	32	22	17	9	M6	16,5	12	-
01TBF32D	TBF32 M8	32	22	17	9	M8	16,5	12	
01TBF32E	TBF32 M10	32	22	17	9	M10	16,5	12	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

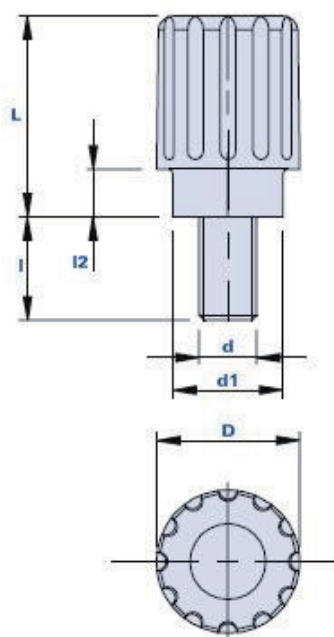
Other colours for suitable quantities.

Insert

Brass. Special inserts on design and/ or in stainless steel, on request and for suitable quantities.

Package

25 - 100 - 200 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01TBPA15A10	TBPA 15 M4x10	15	21	11,5	5	M4	10	6	-
01TBPA15A15	TBPA 15 M4x15	15	21	11,5	5	M4	15	7	-
01TBPA15B10	TBPA 15 M5x10	15	21	11,5	5	M5	10	8	-
01TBPA15B15	TBPA 15 M5x15	15	21	11,5	5	M5	15	10	-
01TBPA15C10	TBPA 15 M6x10	15	21	11,5	5	M6	10	10	-
01TBPA15C15	TBPA 15 M6x15	15	21	11,5	5	M6	15	11	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

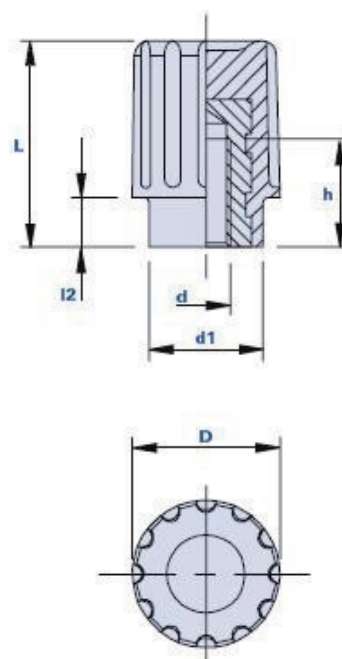
Other colours for suitable quantities.

Insert

Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request and for suitable quantities.

Package

25 - 100 - 250 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01TBBA15A	TBBA 15 M4	15	21	11,5	5	M4	9	6	
01TBBA15B	TBBA 15 M5	15	21	11,5	5	M5	9	6	
01TBBA15C	TBBA 15 M6	15	21	11,5	5	M6	9	6	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

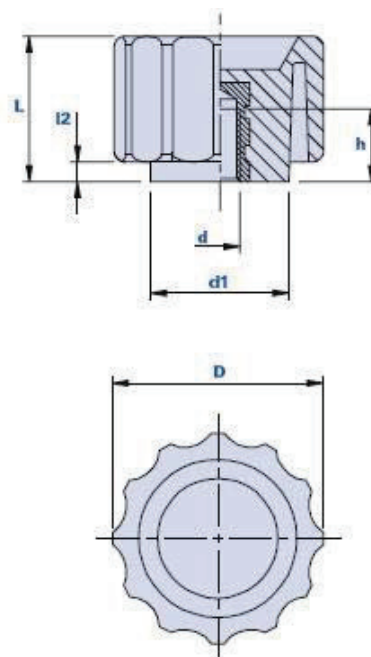
Other colours for suitable quantities.

Insert

Brass - Special inserts on design and/ or in stainless steel, on request and for suitable quantities.

Package

25 - 100 - 200 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01TKB32C	TKB32 M6	32	22	21	19	M6	11	20	-
01TKB32D	TKB32 M8	32	22	21	19	M8	11	20	-
01TKB32E	TKB32 M10	32	22	21	19	M10	11	19	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

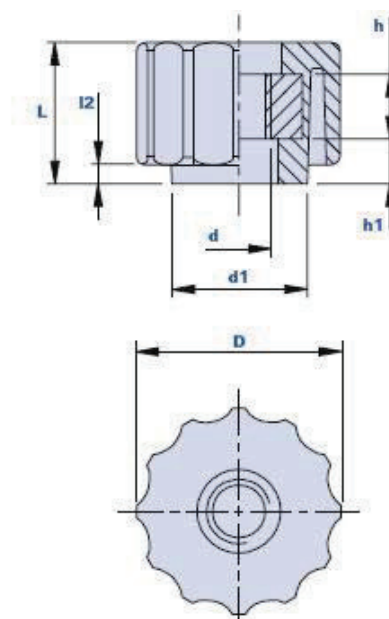
Brass. Special inserts on design and/ or in stainless steel, on request and for suitable quantities.

Remarks

Customisation for suitable quantities.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions					Insert		Weight grams	Stock
		D	L	d1	l2	h1	d	h		
01TKF32C	TKF32 M6	32	22	21	19	5	M6	10	17	
01TKF32D	TKF32 M8	32	22	21	19	5	M8	10	17	
01TKF32E	TKF32 M10	32	22	21	19	5	M10	10	16	

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

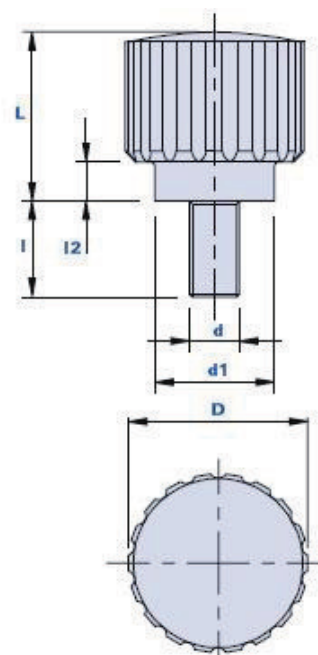
Other colours for suitable quantities.

Insert

Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request and for suitable quantities.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01200C1A10	200C1/15 M4x10	15	12	M4	1,5	M4	10	4	
01200C2B10	200C2/15 M5x10	15	12	M5	1,5	M5	10	5	
01200C3B13	200C3/18 M5x13	18	17	M5	4	M5	13	8	
01200C4C13	200C4/18 M6x13	18	17	M6	4	M6	13	10	
01200C5B40	200C5/24 M5x40	24	17	M5	5,5	M5	40	14	
01200C5C15	200C5/24 M6x15	24	17	M6	5,5	M6	15	14	
01200C6D15	200C6/24 M8x15	24	17	M8	5,5	M8	15	18	
01200C6D25	200C6/24 M8x25	24	17	M8	5,5	M8	25	20	

Material

High resistance phenolyc- based (PF) duroplast. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

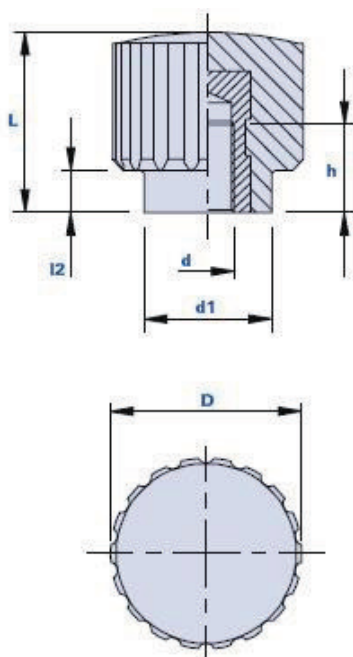
Black with satin finish.

Insert

Galvanized steel.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01200E1A	200E1/15 M4	15	12	11	1,5	M4	9	3	
01200E1Z	200E1/15 M3	15	12	11	1,5	M3	9	3	-
01200E2B	200E2/15 M5	15	12	11	1,5	M5	9	3	
01200E3C	200E3/15 M6	15	12	11	1,5	M6	9	3	-
01200E4B	200E4/18 M5	18	17	12	4	M5	9	5	
01200E5C	200E5/18 M6	18	17	12	4	M6	9	6	
01200E6C	200E6/24 M6	24	17	16	5,5	M6	9	10	
01200E7D	200E7/24 M8	24	17	16	5,5	M8	9	10	-

Material

High resistance phenolyc- based (PF) duroplast. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

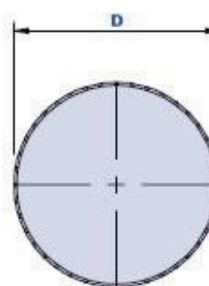
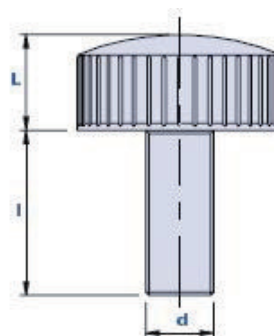
Black with satin finish.

Insert

Brass.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions		Insert		Weight grams	Stock
		D	L	d	l		
01PFIE20	PFI/30 M10x20	30	14	M10	20	22	
01PFIE30	PFI/30 M10x30	30	14	M10	30	30	
01PFIE40	PFI/30 M10x40	30	14	M10	40	38	
01PFIE50	PFI/30 M10x50	30	14	M10	50	46	

Material

High resistance phenolyc- based (PF) duroplast.

Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with shiny finish.

Insert

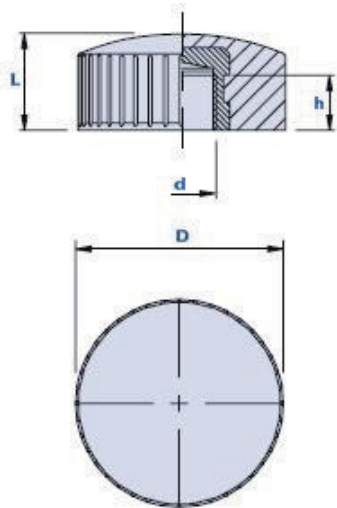
Galvanized steel.

Notes

Article exhaustion.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions		Insert		Weight grams	Stock
		D	L	d	h		
01PBIE	PBI/30 M10	30	14	M10	8	16	

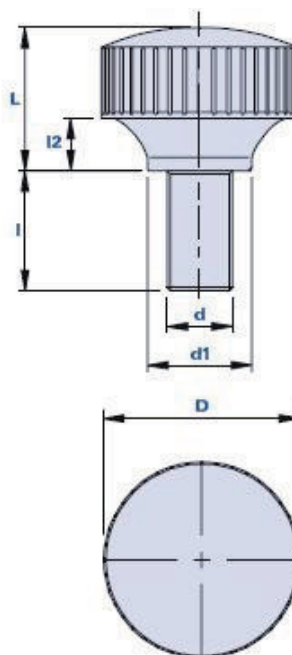
Material
High resistance phenolyc- based (PF) duroplast.
Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour
Black with shiny finish.

Insert
Brass.

Notes
Article exhaustion.

Package
25 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01CMID20	CMI/30 M8x20	30	22	16	8	M8	20	28	
01CMID30	CMI/30 M8x30	30	22	16	8	M8	30	32	
01CMID40	CMI/30 M8x40	30	22	16	8	M8	40	34	
01CMIE20	CMI/30 M10x20	30	22	16	8	M10	20	39	-
01CMIE30	CMI/30 M10x30	30	22	16	8	M10	30	42	-
01CMIE40	CMI/30 M10x40	30	22	16	8	M10	40	44	-
01CMIF20	CMI/30 M12x20	30	22	16	8	M12	20	42	-
01CMIF30	CMI/30 M12x30	30	22	16	8	M12	30	45	-
01CMIF40	CMI/30 M12x40	30	22	16	8	M12	40	48	-

Material

High resistance phenolyc- based (PF) duroplast.

Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

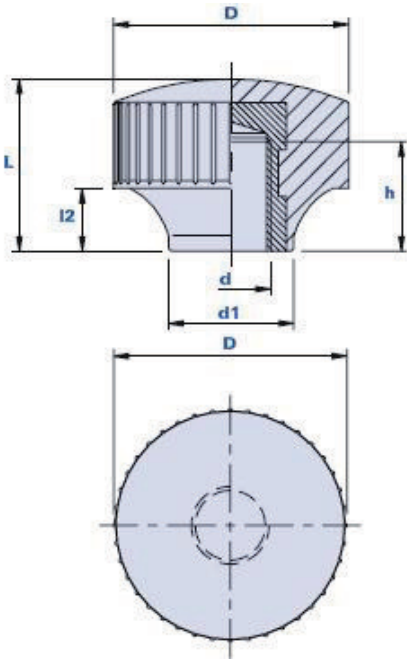
Black with shiny finish.

Insert

Galvanized steel.

Package

25 - 50 - 100 pcs.



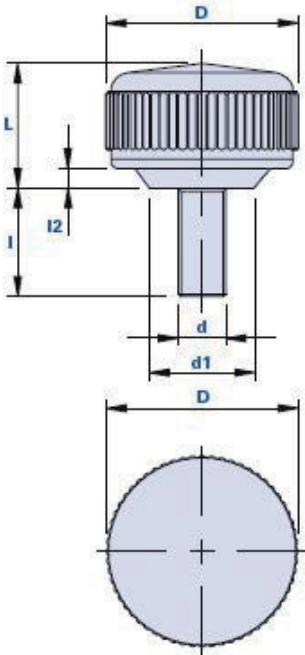
Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01CMBD	CMB/30 M8	30	22	16	8	M8	14	26	
01CMBE	CMB/30 M10	30	22	16	8	M10	14	26	-
01CMBF	CMB/30 M12	30	22	16	8	M12	14	26	

Material
High resistance phenolyc- based (PF) duroplast.
Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour
Black with shiny finish.

Insert
Brass.

Package
25 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01PLFB17	PLF/20 M5x17	20	13	11	2	M5	17	8	
01PLFB25	PLF/20 M5x25	20	13	11	2	M5	25	11	

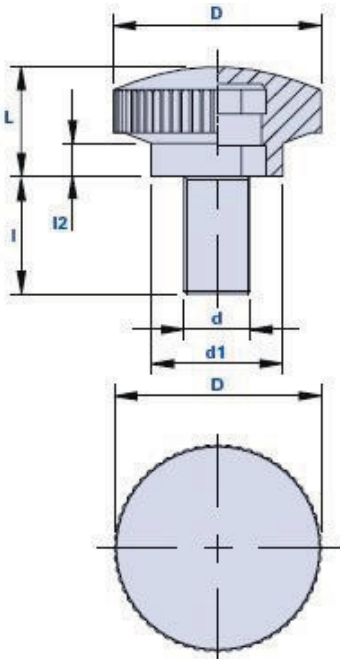
Material
High resistance phenolyc- based (PF) duroplast.
Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour
Black with shiny finish.

Insert
Galvanized steel.

Notes
Article exhaustion.

Package
25 - 50 - 100 pcs.



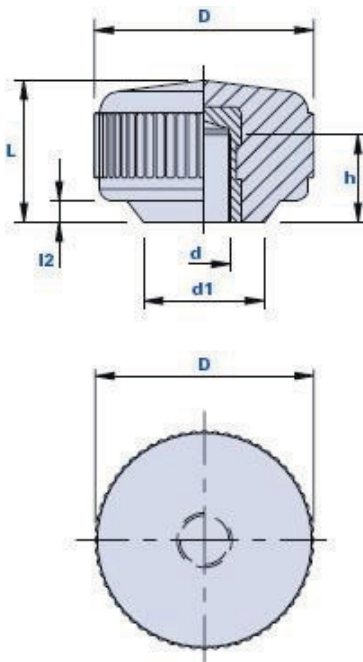
Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01PL1C12	PL1/20 M6x12	19	10	12	3	M6	12	5	
01PL1C16	PL1/20 M6x16	19	10	12	3	M6	16	5	
01PL1C22	PL1/20 M6x22	19	10	12	3	M6	22	8	

Material
High resistance phenolyc- based (PF) duroplast.
Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour
Black with shiny finish.

Insert
Galvanized steel.

Package
25 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
01PLBZ	PLB/20 M3	20	13	11	2	M3	8	6	
01PLBA	PLB/20 M4	20	13	11	2	M4	8	6	
01PLBB	PLB/20 M5	20	13	11	2	M5	8	6	
01PLBC	PLB/20 M6	20	13	11	2	M6	8	6	

Material
High resistance phenolyc- based (PF) duroplast.
Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

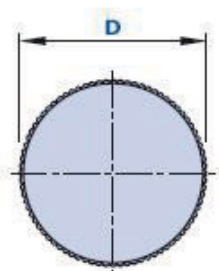
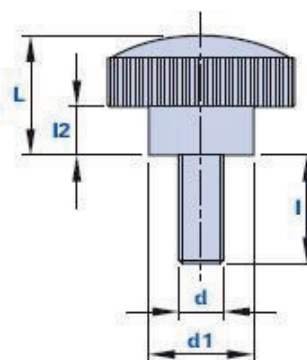
Colour
Black with shiny finish.

Insert
Brass.

Package
25 - 50 - 100 pcs.

1053M

Knurled grip with threaded pin



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
1053M1541000	1053M D.15 M4x10	15	14	10	5	M4	10	3	-
1053M1541500	1053M D.15 M4x15	15	14	10	5	M4	15	3,2	-
1053M1542000	1053M D.15 M4x20	15	14	10	5	M4	20	3,3	-
1053M1551000	1053M D.15 M5x10	15	14	10	5	M5	10	3,9	-
1053M1551500	1053M D.15 M5x15	15	14	10	5	M5	15	4,4	-
1053M1552000	1053M D.15 M5x20	15	14	10	5	M5	20	4,9	-
1053M1552500	1053M D.15 M5x25	15	14	10	5	M5	25	5,4	-
1053M1553000	1053M D.15 M5x40	15	14	10	5	M5	30	5,9	-
1053M2551000	1053M D.25 M5x10	25	16	14	6	M5	10	5,6	-
1053M2551500	1053M D.25 M5x15	25	16	14	6	M5	15	6	-
1053M2552000	1053M D.25 M5x20	25	16	14	6	M5	20	7,3	-
1053M2552500	1053M D.25 M5x25	25	16	14	6	M5	25	9,5	-
1053M2553000	1053M D.25 M5x30	25	16	14	6	M5	30	10,9	-
1053M2561000	1053M D.25 M6x10	25	16	14	6	M6	10	7,7	-
1053M2561500	1053M D.25 M6x15	25	16	14	6	M6	15	8,6	-
1053M2562000	1053M D.25 M6x20	25	16	14	6	M6	20	9,7	-
1053M2562500	1053M D.25 M6x25	25	16	14	6	M6	25	10,4	-
1053M2563000	1053M D.25 M6x30	25	16	14	6	M6	30	11,1	-
1053M2563500	1053M D.25 M6x35	25	16	14	6	M6	35	11,9	-
1053M2564000	1053M D.25 M6x40	25	16	14	6	M6	40	12,7	-
1053M2581000	1053M D.25 M8x10	25	16	14	6	M8	10	12,2	-
1053M2581500	1053M D.25 M8x15	25	16	14	6	M8	15	13,1	-
1053M2582000	1053M D.25 M8x20	25	16	14	6	M8	20	14,2	-
1053M2582500	1053M D.25 M8x25	25	16	14	6	M8	25	15,3	-
1053M2583000	1053M D.25 M8x30	25	16	14	6	M8	30	17,3	-

1053M2583500	1053M D.25 M8x35	25	16	14	6	M8	35	18,5	-
1053M2584000	1053M D.25 M8x40	25	16	14	6	M8	40	19,6	-
1053M2585000	1053M D.25 M8x50	25	16	14	6	M8	50	20,7	-

Material

Glass- fiber reinforced polyamide- based(PA) technopolymer. Resistant to organic and inorganic chemicals substances such as oils, greases, fuels and solvents.

Colour

Black with shiny finish.

Insert

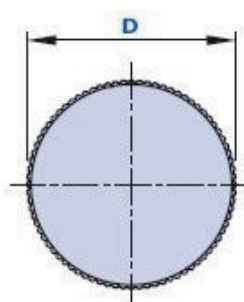
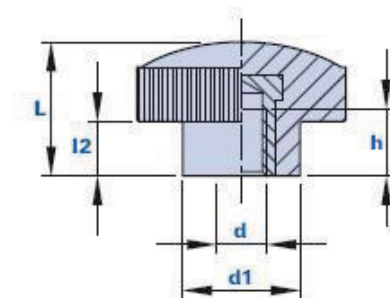
Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request for suitable quantities.

Package

25 - 50 - 100 pcs.

1053F

Knurled grip with blind threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	h		
1053F1500300	1053F- D.15 M3	15	14	10	5	M3	8	4,4	-
1053F1500400	1053F- D.15 M4	15	14	10	5	M4	8	4,2	-
1053F1500500	1053F- D.15 M5	15	14	10	5	M5	8	4	-
1053F2500400	1053F D.25 M4	25	16	14	6	M4	8	5,6	-
1053F2500500	1053F D.25 M5	25	16	14	6	M5	8	6	-
1053F2500600	1053F D.25 M6	25	16	14	6	M6	8	6,4	-
1053F2500800	1053F D.25 M8	25	16	14	6	M8	8	6,8	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemicals substances such as oils, greases, fuels and solvents.

Colour

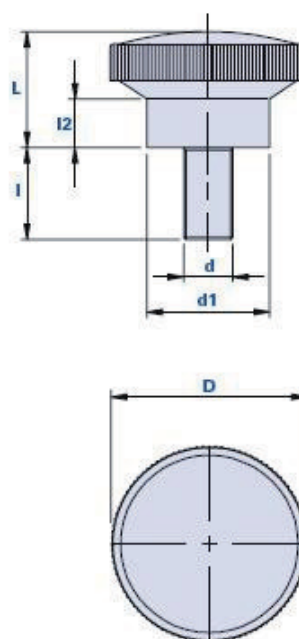
Black with shiny finish.

Insert

Brass. Special inserts on design and/ or in stainless/ steel, on request for suitable quantities.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l2	d	l		
01200M1B15	200M1/24 M5x15	24	17,5	13	8,5	M5	15	10	-
01200M2C15	200M2/24 M6x15	24	17,5	13	8,5	M6	15	12	-
01200M2C40	200M2/24 M6x40	24	17,5	13	8,5	M6	40	20	-
01200M3C20	200M3/33 M6x20	32	19	20	8	M6	20	20	-
01200M4D20	200M4/33 M8x20	32	19	20	8	M8	20	28	-

Material

Hight resistance phenolyc- based (PF) duroplast.

Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

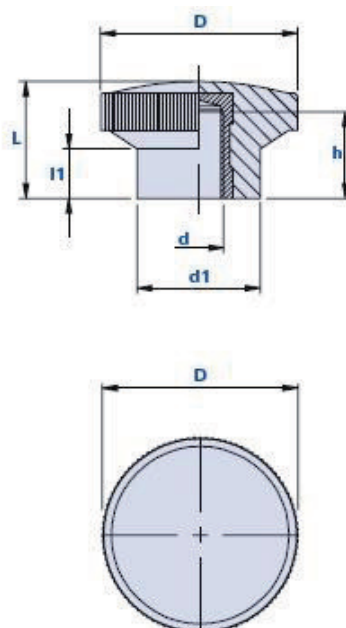
Black with satin finish.

Insert

Galvanized steel.

Package

25 - 50 - 100 pcs.



Code	Description	Dimensions				Insert		Weight grams	Stock
		D	L	d1	l1	d	h		
01200L1B	200L1/24 M5	24	17,5	13	8,5	M5	9	8	
01200L2C	200L2/24 M6	24	17,5	13	8,5	M6	9	9	
01200L3D	200L3/24 M8	24	17,5	13	8,5	M8	9	10	-
01200L4C	200L4/33 M6	32	19	20	8	M6	14	16	
01200L5D	200L5/33 M8	32	19	20	8	M8	14	16	
01200L6E	200L6/33 M10	32	19	20	8	M10	14	17	-

Material

High resistance phenolyc- based (PF) duroplast.

Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

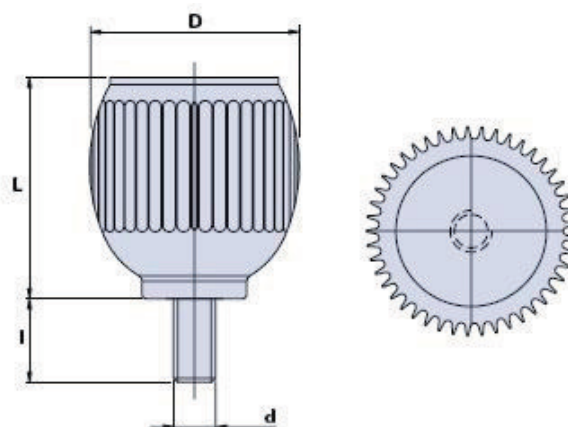
Insert

Brass.

Package

25 - 50 - 100 pcs.

Knurled semi- spherical grip with threaded pin



How to order:

Example: knob code 01BSP50D15 with yellow cap = code 01BSP50D15-G

Black cap:		Yellow cap:		Red cap:		Green cap:		Blue cap:	
Cod. + N		Cod. + G		Cod. + R		Cod. + V		Cod. + B	
Code	Description	Dimensions		Insert		Weight Kg	Stock		
		D	L	d	I				
01BSP50D15...	BSP 50 M8x15	50	53	M8	15	56	-		
01BSP50E15...	BSP 50 M10x15	50	53	M10	15	72	-		

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Galvanized steel. Special inserts on design and/ or in brass/ stainless steel on request.

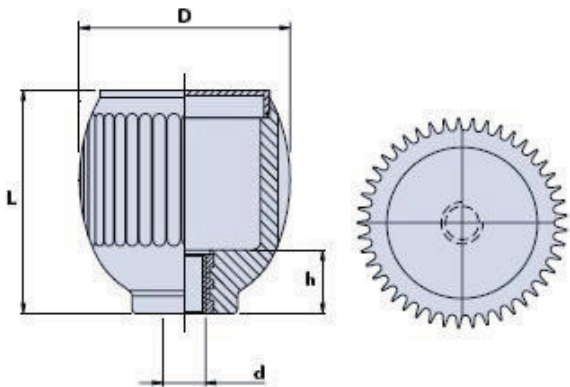
Cap

Standard bush- cover cap, black RAL 7021, yellow RAL1021, red RAL 3020, green RAL 6018, blue RAL 5015. Satin finish.

On request, customisation with other colours,logo and/ or graphics, for suitable quantities.

Package

25 - 50 - 100 pcs.



How to order:

Example: knob code 01BSB50C with yellow cap = code 01BSB50C-G

Black cap:		Yellow cap:		Red cap:		Green cap:		Blue cap:	
Cod. + N		Cod. + G		Cod. + R		Cod. + V		Cod. + B	
Code		Description		Dimensions		Insert		Weight Kg	
				D	L	d	h		
01BSB50C...		BSB 50 M6		50	53	M6	14	44	-
01BSB50D...		BSB 50 M8		50	53	M8	14	46	-
01BSB50E...		BSB 50 M10		50	53	M10	14	48	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.
Other colours for suitable quantities.

Insert

Galvanized steel. Special inserts on design and/ or in brass/ stainless steel, on request.

Cap

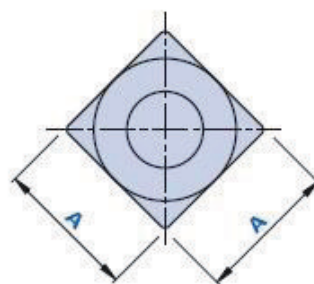
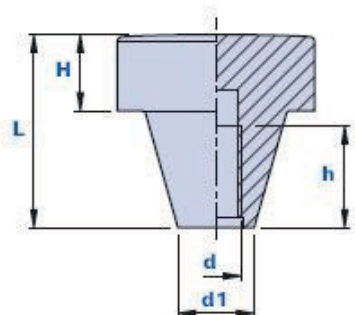
Standard bush- cover cap, black RAL 7021, yellow RAL1021, red RAL 3020, green RAL 6018, blue RAL 5015. Satin finish.
On request, customisation with other colours,logo and/ or graphics, for suitable quantities.

Package

25 - 50 - 100 pcs.

1042F

Fluted grip with blind threaded hole



Code	Description	Dimensions				Hole		Weight grams	Stock
		L	AxA	d1	H	d	h		
104200000800	1042F M8	38	38x38	15	16	M8	24	25	-
104200001000	1042F M10	38	38x38	15	16	M10	24	25	-

Material

High resistance phenolic- based (PF) duroplast.

Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with shiny finish.

Threading

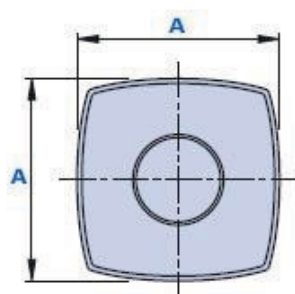
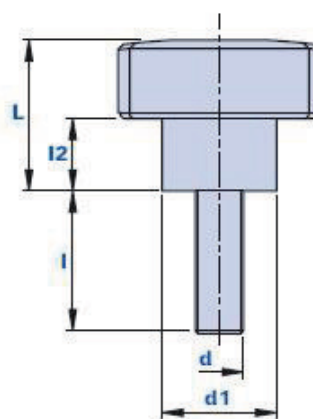
Directly obtained from the plastic material.

Package

100 pcs.

1025M

Locking knob with threaded pin



Code	Description	Dimensions				Insert		Weight grams	Stock
		AxA	L	d1	L2	d	l		
102530061000	1025M D.30 M6x10	25x25	20	16	9	M6	10	11	-
102530061500	1025M D.30 M6x15	25x25	20	16	9	M6	15	12	-
102530062000	1025M D.30 M6x20	25x25	20	16	9	M6	20	13	-
102530062500	1025M D.30 M6x25	25x25	20	16	9	M6	25	14	-
102530063000	1025M D.30 M6x30	25x25	20	16	9	M6	30	15	-
102530063500	1025M D.30 M6x35	25x25	20	16	9	M6	35	16	-
102530064000	1025M D.30 M6x40	25x25	20	16	9	M6	40	16,9	-
102530081000	1025M D.30 M8x10	25x25	20	16	9	M8	10	12,3	-
102530081500	1025M D.30 M8x15	25x25	20	16	9	M8	15	13,3	-
102530082000	1025M D.30 M8x20	25x25	20	16	9	M8	20	14,3	-
102530082500	1025M D.30 M8x25	25x25	20	16	9	M8	25	15,2	-
102530083000	1025M D.30 M8x30	25x25	20	16	9	M8	30	16,2	-
102530083500	1025M D.30 M8x35	25x25	20	16	9	M8	35	17,4	-
102530084000	1025M D.30 M8x40	25x25	20	16	9	M8	40	18,4	-
102530085000	1025M D.30 M8x50	25x25	20	16	9	M8	50	20,5	-
102530086000	1025M D.30 M8x60	25x25	20	16	9	M8	60	22,5	-
102540061000	1025M D.40 M6x10	34x34	26	19	12	M6	10	13,3	-
102540061500	1025M D.40 M6x15	34x34	26	19	12	M6	15	15,5	-
102540062000	1025M D.40 M6x20	34x34	26	19	12	M6	20	17,2	-
102540062500	1025M D.40 M6x25	34x34	26	19	12	M6	25	18,2	-
102540063000	1025M D.40 M6x30	34x34	26	19	12	M6	30	19,1	-
102540063500	1025M D.40 M6x35	34x34	26	19	12	M6	35	20	-
102540064000	1025M D.40 M6x40	34x34	26	19	12	M6	40	21	-
102540081500	1025M D.40 M8x15	34x34	26	19	12	M8	15	16	-

102540082000	1025M D.40 M8x20	34x34	26	19	12	M8	20	17,3	-
102540082500	1025M D.40 M8x25	34x34	26	19	12	M8	25	18,2	-
102540083000	1025M D.40 M8x30	34x34	26	19	12	M8	30	19,1	-
102540083500	1025M D.40 M8x35	34x34	26	19	12	M8	35	20	-
102540084000	1025M D.40 M8x40	34x34	26	19	12	M8	35	21	-
102540085000	1025M D.40 M8x50	34x34	26	19	12	M8	50	22,9	-
102540102000	1025M D.40 M10x20	34x34	26	19	12	M10	20	19	-
102540102500	1025M D.40 M10x25	34x34	26	19	12	M10	25	20,2	-
102540103000	1025M D.40 M10x30	34x34	26	19	12	M10	30	21,4	-
102540103500	1025M D.40 M10x35	34x34	26	19	12	M10	35	22,5	-
102540104000	1025M D.40 M10x40	34x34	26	19	12	M10	40	23,7	-
102540105000	1025M D.40 M10x50	34x34	26	19	12	M10	50	26	-
102540106000	1025M D.40 M10x60	34x34	26	19	12	M10	60	29,2	-
102550081500	1025M D.50 M8x15	42x42	35	23	18	M8	15	39	-
102550082000	1025M D.50 M8x20	42x42	35	23	18	M8	20	40	-
102550082500	1025M D.50 M8x25	42x42	35	23	18	M8	25	41	-
102550083000	1025M D.50 M8x30	42x42	35	23	18	M8	30	42,2	-
102550083500	1025M D.50 M8x35	42x42	35	23	18	M8	35	43,2	-
102550084000	1025M D.50 M8x40	42x42	35	23	18	M8	40	44,7	-
102550085000	1025M D.50 M8x50	42x42	35	23	18	M8	50	47,3	-
102550086000	1025M D.50 M8x60	42x42	35	23	18	M8	60	50,2	-
102550101500	1025M D.50 M10x15	42x42	35	23	18	M10	15	45	-
102550102000	1025M D.50 M10x20	42x42	35	23	18	M10	20	46	-
102550102500	1025M D.50 M10x25	42x42	35	23	18	M10	25	47,2	-
102550103000	1025M D.50 M10x30	42x42	35	23	18	M10	30	48,4	-
102550103500	1025M D.50 M10x35	42x42	35	23	18	M10	35	49,2	-
102550104000	1025M D.50 M10x40	42x42	35	23	18	M10	40	50,9	-
102550105000	1025M D.50 M10x50	42x42	35	23	18	M10	50	55	-
102550106000	1025M D.50 M10x60	42x42	35	23	18	M10	60	57,9	-
102560081500	1025/ M D.60 M8x15	51x51	40	27	20	M8	15	62	-
102560082000	1025/ M D.60 M8x20	51x51	40	27	20	M8	20	63	-
102560082500	1025/ M D.60 M8x25	51x51	40	27	20	M8	25	64	-
102560083000	1025/ M D.60 M8x30	51x51	40	27	20	M8	30	65	-
102560101500	1025/ M D.60 M10x15	51x51	40	27	20	M10	15	68	-
102560102000	1025/ M D.60 M10x20	51x51	40	27	20	M10	20	69	-
102560102500	1025/ M D.60 M10x25	51x51	40	27	20	M10	25	70	-
102560103000	1025/ M D.60 M10x30	51x51	40	27	20	M10	30	71	-
102560103500	1025/ M D.60 M10x35	51x51	40	27	20	M10	35	72	-
102560104000	1025/ M D.60 M10x40	51x51	40	27	20	M10	40	73	-
102560105000	1025/ M D.60 M10x50	51x51	40	27	20	M10	50	75	-
102560106000	1025/ M D.60 M10x60	51x51	40	27	20	M10	60	77	-
102560122000	1025/ M D.60 M12x20	51x51	40	27	20	M12	20	76	-
102560123000	1025/ M D.60 M12x30	51x51	40	27	20	M12	30	78	-
102560124000	1025/ M D.60 M10x40	51x51	40	27	20	M12	40	80	-
102560125000	1025/ M D.60 M12x50	51x51	40	27	20	M12	50	82	-
102560126000	1025/ M D.60 M12x60	51x51	40	27	20	M12	60	84	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.



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Insert

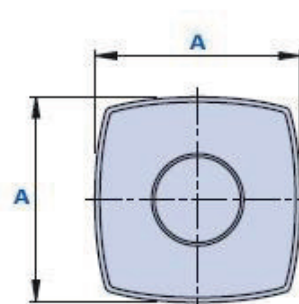
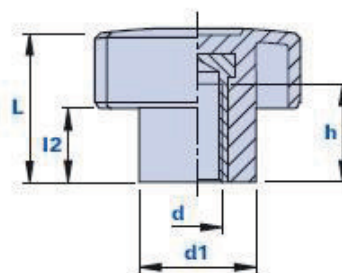
Galvanized steel.

Package

25 - 50 - 100 pcs.

1025F

Handgrip with blind threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		AxA	L	d1	L2	d	h		
1025F3000600	1025F D.30 M6	25x25	20	16	9	M6	8	9,3	-
1025F3000800	1025F D.30 M8	25x25	20	16	9	M8	11	10	-
1025F4000600	1025F D.40 M6	34x34	26	19	12	M6	13	13,8	-
1025F4000800	1025F D.40 M8	34x34	26	19	12	M8	16	14,5	-
1025F4001000	1025F D.40 M10	34x34	26	19	12	M10	17	15,2	-
1025F5000800	1025F D.50 M8	42x42	35	23	18	M8	16	26,2	-
1025F5001000	1025F D.50 M10	42x42	35	23	18	M10	17	27,8	-
1025F5001200	1025F D.50 M12	42x42	35	23	18	M12	17	29,4	-
1025F6000800	1025F D.60 M8	51x51	40	27	20	M8	17	38	-
1025F6001000	1025F D.60 M10	51x51	40	27	20	M10	17	40	-
1025F6001200	1025F D.60 M12	51x51	40	27	20	M12	17	41,5	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

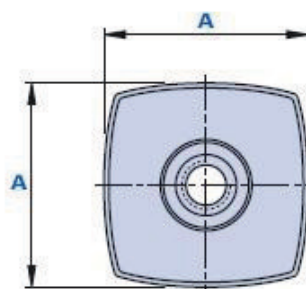
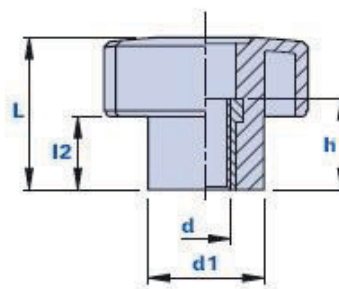
Brass. Special inserts on design and/ or in stainless/ steel, on request for suitable quantities.

Package

25 - 50 - 100 pcs.

1025FP

Handgrip with pass- through threaded bush



Code	Description	Dimensions				Insert		Weight grams	Stock
		AxA	L	d1	L2	d	h		
1025FP300600	1025FP D.30 M6	25x25	20	16	10	M6	10	9,1	-
1025FP300800	1025FP D.30 M8	25x25	20	16	10	M8	10	9,8	-
1025FP400600	1025FP D.40 M6	34x34	26	19	12	M6	15	13,6	-
1025FP400800	1025FP D.40 M8	34x34	26	19	12	M8	15	14,3	-
1025FP401000	1025FP D.40 M10	34x34	26	19	12	M10	15	15	-
1025FP500800	1025FP D.50 M8	42x42	35	23	18	M8	20	26	-
1025FP501000	1025FP D.50 M10	42x42	35	23	18	M10	20	27,6	-
1025FP600800	1025FP D.60 M8	51x51	40	27	20	M8	20	38	-
1025FP601000	1025/ FP D.60 M10	51x51	40	27	20	M10	20	39,2	-
1025FP601200	1025/ FP D.60 M12	51x51	40	27	20	M12	20	40,5	-

Material

Glass- fiber reinforced polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

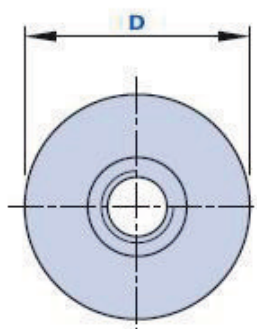
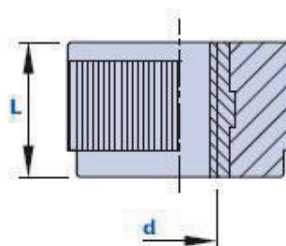
Brass - Special inserts on design and/ or in stainless steel, on request for suitable quantities.

Package

25 - 50 - 100 pcs.

1073FP

Knurled handwheel with pass- through threaded bush



Code	Description	Dimensions		Insert	Weight grams	Stock
		D	L	d		
1073FP000800	1173FP D.25 M8	25	15	M8	10,3	-
1073FP001000	1173FP D.25 M10	25	15	M10	10	-
1073FP001200	1173FP D.25 M12	25	15	M12	10,5	-

Material

Polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

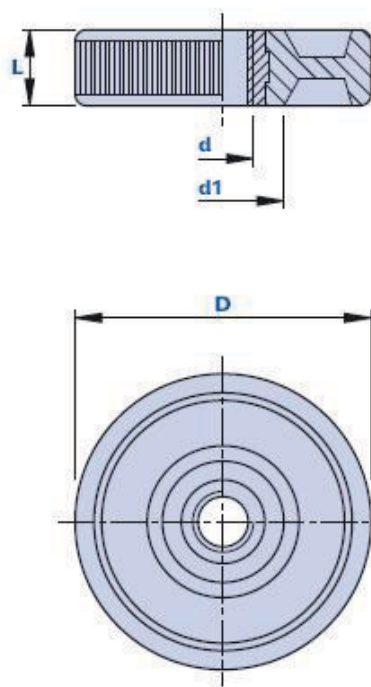
Brass.

Package

25 - 100 - 200 pcs.

1105FP

Knurled handwheel with pass- through threaded bush



Code	Description	Dimensions			Insert	Weight grams	Stock
		D	L	d1	d		
110500040800	1105FP M8	39	10	16	M8	10,3	-
1105000401000	1105FP M10	39	10	16	M10	10,8	-
1105000401200	1105FP M12	39	10	16	M12	11,5	-

Material

Polyamide- based (PA) technopolymer. Resistant to organic and inorganic chemical substances such as oils, greases, fuels and solvents.

Colour

Black with satin finish.

Other colours for suitable quantities.

Insert

Brass.

Package

25 - 100 - 200 pcs.