

GRIPS

MAXIMUM CONTROL
IN EVERY SITUATION



The grips in our range are designed to offer maximum control in every situation. Made with high-quality non-slip materials, these grips ensure a secure hold, even in the most demanding conditions.



IZ KNURLED GRIP WITH GRADUATED SCALE
ICP CONICAL GRIP
ICF THROUGH-HOLE CONICAL GRIP
ICG CYLINDRICAL STUD GRIP
MC CYLINDRICAL GRIP



CYLINDRICAL GRIP



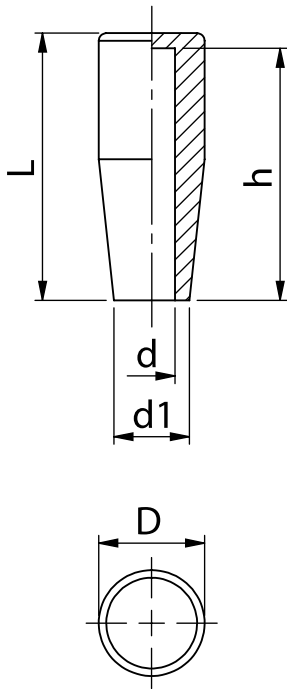
FILE STEP
available online

material
POLYETHYLENE

standard color
BLACK

surface
SATIN

- alternative colors
- ORANGE RAL 2004
 - BLUE RAL 5015
 - YELLOW RAL 1021
 - RED RAL 3000
 - GREEN RAL 6024
 - GREY RAL 7035
 - BLACK RAL 9011



CODE	TYPE	L	D	d	h	d1	WEIGHT G
IMPMC0DPEN532200	MC/53X22 D8,5	53	21	9,3	50	15	11,1

(mm)



CONICAL GRIP
WITH STUD AND NUT



FILE STEP
available online

material
GLASS-FIBER REINFORCED NYLON 6

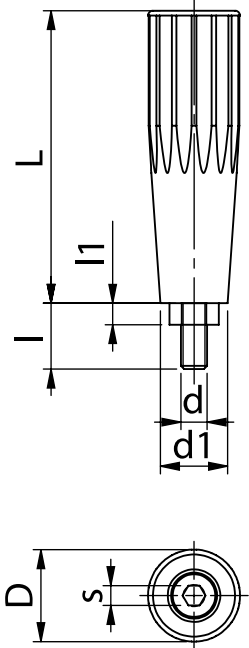
standard color
BLACK

surface
SATIN

insert
ZINC-PLATED STUD
AND ZINC-PLATED NUT

on request
STAINLESS STEEL STUD AND NUT

- alternative colors
- ORANGE RAL 2004
 - BLUE RAL 5015
 - YELLOW RAL 1021
 - RED RAL 3000
 - GREEN RAL 6024
 - GREY RAL 7035
 - BLACK RAL 9011



CODE	TYPE	L	D	d	l	d1	l1	s	WEIGHT G
IMPVD0CNFN2889M8	ICG/28X87 M8	89	28	M8	20	20,5	6,5	6	90
IMPVD0CNFN288910	ICG/28X87 M10	89	28	M10	22	20,5	8	8	100

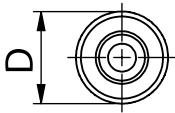
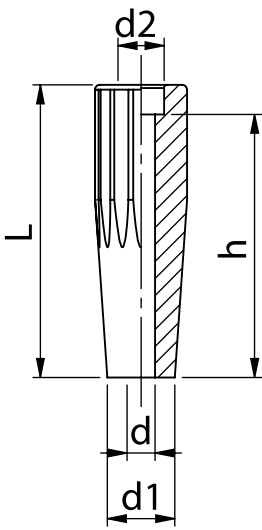
(mm)



CONICAL GRIP WITH THROUGH HOLE



FILE STEP
available online



material
GLASS-FIBER REINFORCED NYLON 6

standard color
BLACK

surface
SATIN

alternative colors

- ORANGE RAL 2004
- BLUE RAL 5015
- YELLOW RAL 1021
- RED RAL 3000
- GREEN RAL 6024
- GREY RAL 7035
- BLACK RAL 9011

CODE	TYPE	L	D	d	h	d1	d2	WEIGHT G
IMPFPOCNFN2889M8	ICF/28X87 D.8	89	28	M8	80	20,5	14	45
IMPFPOCNFN288910	ICF/28X87 D.10	89	28	M10	78	20,5	17	40
IMPFPOCNFN288914	ICF/28X87 D.14	89	28	M14	78,7	20,5	21,5	37
IMPFPOCNFN288916	ICF/28X87 D.16	89	28	M16	78,7	20,5	24,5	35

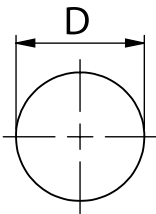
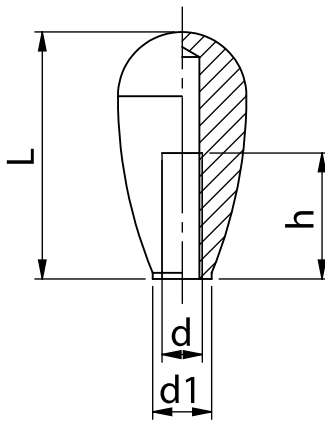
(mm)



CONICAL GRIP



FILE STEP
available online



material
POLYETHYLENE

standard color
BLACK

surface
SATIN

alternative colors

- ORANGE RAL 2004
- BLUE RAL 5015
- YELLOW RAL 1021
- RED RAL 3000
- GREEN RAL 6024
- GREY RAL 7035
- BLACK RAL 9011

CODE	TYPE	L	D	d	h	d1	WEIGHT G
IMPCPOCPEN2550M6	ICP/25X50 M6	49	25,5	M6	25	11,7	13,4
IMPCPOCPEN2550M8	ICP/25X50 M8	49	25,5	M8	25	11,7	13,4

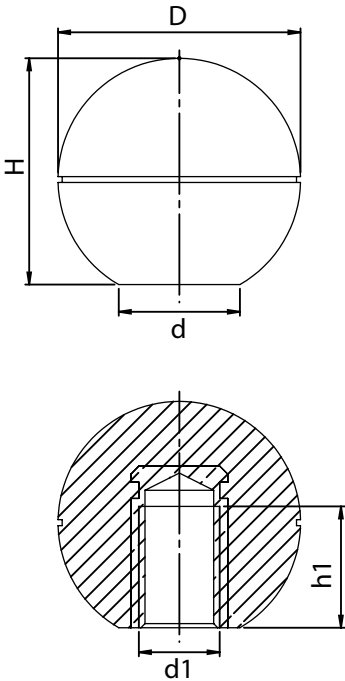
(mm)



BAKELITE BALL KNOB WITH THREADED BUSHING



FILE STEP
available online



material
BAKELITE

standard color
BLACK

surface
GLOSSY

insert
BRASS BUSHING

CODE	TYPE	D	H	d	d1	h1
IMPBF0SBKN1800M4	Threaded Bushing Ball 18X00 M4	18	17	8,5	M4	8
IMPBF0SBKN1800M5	Threaded Bushing Ball 18X00 M5	18	17	8,5	M5	8
IMPBF0SBKN2600M6	Threaded Bushing Ball 26X00 M6	26	24	12	M6	13
IMPBF0SBKN2600M8	Threaded Bushing Ball 26X00 M8	26	24	12	M8	13
IMPBF0SBKN300010	Threaded Bushing Ball 30X00 M10	30	28	15	M10	15
IMPBF0SBKN350010	Threaded Bushing Ball 35X00 M10	35	32	14	M10	15
IMPBF0SBKN3500M8	Threaded Bushing Ball 35X00 M8	35	32	14	M8	13,5
IMPBF0SBKN400010	Threaded Bushing Ball 40X00 M10	40	37	21	M10	15
IMPBF0SBKN400012	Threaded Bushing Ball 40X00 M12	40	37	21	M12	18

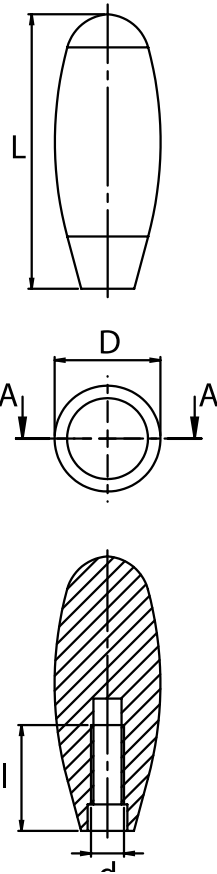
(mm)



CONICAL BAKELITE GRIP



FILE STEP
available online



material
BAKELITE

standard color
BLACK

surface
GLOSSY

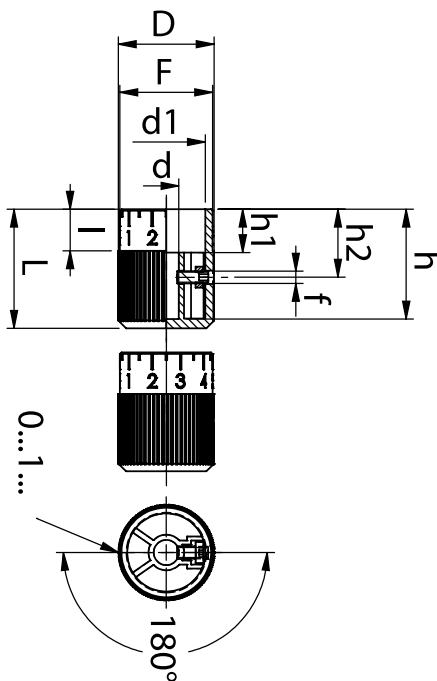
CODE	TYPE	L	D	I	d
IMPIF0DBKN256510	Cylindrical Grip 25X65 M10	65	25	26	M10
IMPIF0DBKN277410	Cylindrical Grip 27X74 M10	74	27	40	M10
IMPIF0DBKN277412	Cylindrical Grip 27X74 M12	74	27	40	M12
IMPIF0DBKN328310	Cylindrical Grip 32X83 M10	83	32	32	M10
IMPIF0DBKN328312	Cylindrical Grip 32X83 M12	83	32	32	M12
IMPIF0DBKN379510	Cylindrical Grip 37X95 M10	95	37	50	M10
IMPIF0DBKN379512	Cylindrical Grip 37X95 M12	95	37	50	M12
IMPIF0DBKN379514	Cylindrical Grip 37X95 M14	95	37	50	M14

(mm)

KNURLED GRIP WITH GRADUATED SCALE



FILE STEP
available online



material
NYLON 6

standard color
BLACK

surface
SATIN

- alternative colors
- ORANGE RAL 2004
 - BLUE RAL 5015
 - YELLOW RAL 1021
 - RED RAL 3000
 - GREEN RAL 6024
 - GREY RAL 7035
 - BLACK RAL 9011

CODE	TYPE	D	F	L	l	d	h	d1	h1	h2	f	WEIGHT G
IMPSG0ZN6N250000	IZ/25	26,5	25	30	12	6,15	28,45	23,5	12	16	M4	7
IMPSG0ZN6N300000	IZ/30	31	30	38,5	13,5	8,15	35,5	25,3	14	22	M4	9,1

(mm)

