

Crank handles with cylindrical revolving grip

Item description/product images



Description

Product description:

Novo-Grip crank handles set trend-setting standards in all essential fields of operation and application.

The actual challenge is to assure simple handling and an universal range of application in spite of the sophisticated technology.

Material, version:

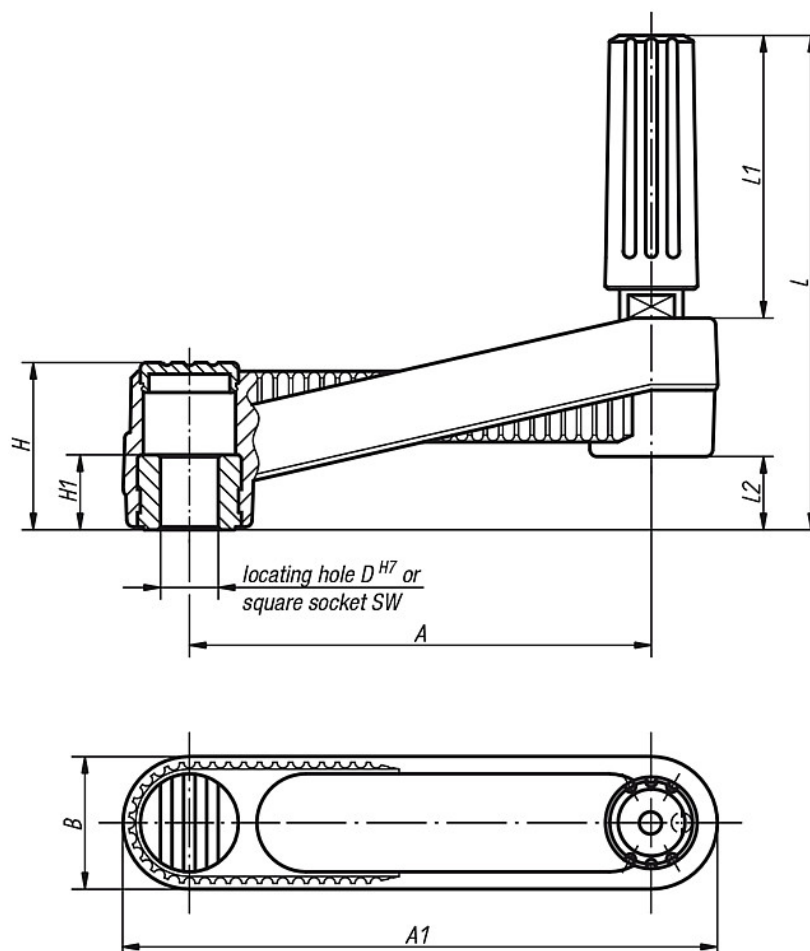
Anthracite grey thermoplastic.

Steel parts black oxide finish.

Note:

The hub cap and the revolving grip are supplied loose. To assemble the handle simply screw the grip into the existing hole. Novo-Grip crank handles can be secured to a shaft by using a transverse pin or by parallel key connection together with a DIN 6912 socket head screw and a DIN 7349 washer.

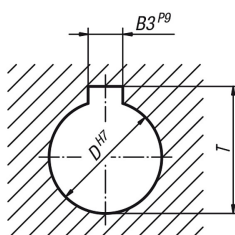
Drawings



Crank handles with cylindrical revolving grip

Drawings

keyway DIN 6885-1



Overview of items

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Order No.	Version	Size	A	A1	B	D	H	H1	L	L1	L2	Approx. weight kg		
K0659.3108	locating hole without slots	1	80	104	24	8	29	13	85,5	49	13	0,110		
K0659.3110	locating hole without slot	1	80	104	24	10	29	13	85,5	49	13	0,110		
K0659.3210	locating hole without slots	2	100	129	29	10	36	13	105	59,5	16	0,210		
K0659.3212	locating hole without slots	2	100	129	29	12	36	13	105	59,5	16	0,210		
K0659.3312	locating hole without slots	3	125	161	36	12	44	18,5	140	83,5	19,5	0,405		
K0659.3314	locating hole without slot	3	125	161	36	14	44	18,5	140	83,5	19,5	0,405		
Order No.	Version	Size	A	A1	B	D	H	H1	L	L1	L2	B3	T	Approx. weight kg
K0659.310802	locating hole with slot	1	80	104	24	8	29	13	85,5	49	13	2	9	0,110
K0659.311003	locating hole with slot	1	80	104	24	10	29	13	85,5	49	13	3	11,4	0,110
K0659.321003	locating hole with slot	2	100	129	29	10	36	13	105	59,5	16	3	11,4	0,210
K0659.321204	locating hole with slot	2	100	129	29	12	36	13	105	59,5	16	4	13,8	0,210
K0659.331204	locating hole with slot	3	125	161	36	12	44	18,5	140	83,5	19,5	4	13,8	0,405
K0659.331405	locating hole with slot	3	125	161	36	14	44	18,5	140	83,5	19,5	5	16,3	0,405
Order No.	Version	Size	A	A1	B	SW	H	H1	L	L1	L2	Approx. weight kg		
K0659.4108	square socket	1	80	104	24	8	29	13	85,5	49	13	0,110		
K0659.4110	square socket	1	80	104	24	10	29	13	85,5	49	13	0,110		
K0659.4210	square socket	2	100	129	29	10	36	13	105	59,5	16	0,210		
K0659.4212	square socket	2	100	129	29	12	36	13	105	59,5	16	0,210		
K0659.4312	square socket	3	125	161	36	12	44	18,5	140	83,5	19,5	0,405		
K0659.4314	square socket	3	125	161	36	14	44	18,5	140	83,5	19,5	0,405		