

05

CRANK HANDLE WITH SMOOTH BORE INSERT AND REVOLVING HANDLE

Crank handles with smooth bore

Material:

Reinforced polyamide.

Resistant to oils and greases.

Surface finish:

Satin.

Colour:

Black (RAL 9011).

Central cap:

Grey polyamide (RAL 7035). 13).

Alternative Cap colours:

Orange (RAL 2004 code 02).

Red (RAL 3000 code 16).

Blue (RAL 5015 code 07).

Green (RAL 6024 code 17).

Yellow (RAL 1021 code 10).

Black (RAL 9011 code 01).

Inserts:

Galvanised steel insert with smooth through bore (tolerance H10).

Lateral insert:

Brass insert with threaded through hole.

Lateral handle:

Revolving handle art. M144.

Special requests:

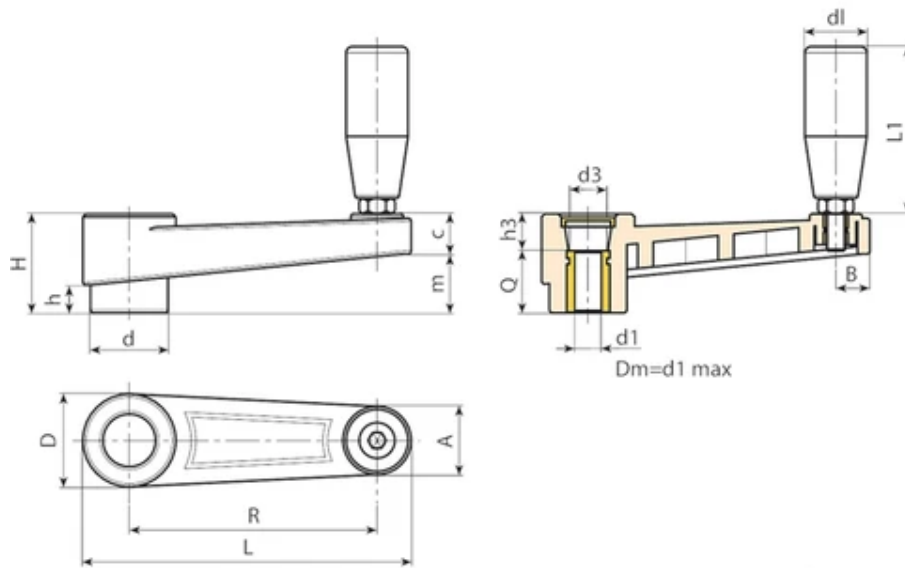
Upon request and for special quantities inserts can be supplied with custom hole diameter d1.

Upon request and for special quantities inserts can be supplied in different materials/with different coatings.

Upon request and for special quantities available in the colours indicated in the chart.



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Code	Art.	L	R	H	D	d	m	c	A	B	h	d3	h3	dm	d1 H10	Q	dl
E216065.0015	E216065.TP0501	88,5	65	30	27,5	22	17	13	20	9,5	8	14,5	10	12	5	20	19
E216065.0004	E216065.TD1001	88,5	65	30	27,5	22	17	13	20	9,5	8	14,5	10	12	10	20	19
E216065.0009	E216065.TD1201	88,5	65	30	27,5	22	17	13	20	9,5	8	14,5	10	12	12	20	19
E216080.0020	E216080.TP0501	107	80	33,5	32	26	20,5	13	23	11	9	19,5	9,5	14	5	24	19
E216080.0007	E216080.TD1001	107	80	33,5	32	26	20,5	13	23	11	9	19,5	9,5	14	10	24	19
E216080.0009	E216080.TD1201	107	80	33,5	32	26	20,5	13	23	11	9	19,5	9,5	14	12	24	19
E216110.0003	E216110.TD0801	140	110	39	35	29	25	14	24	12	11	19,5	11	14	8	28	22
E216110.0005	E216110.TD1001	140	110	39	35	29	25	14	24	12	11	19,5	11	14	10	28	22
E216110.0006	E216110.TD1201	140	110	39	35	29	25	14	24	12	11	19,5	11	14	12	28	22
E216140.0002	E216140.TD0801	175	140	49	44	35,5	32	17	27	13	15,5	24	19	20	8	30	23,5
E216140.0007	E216140.TD1201	175	140	49	44	35,5	32	17	27	13	15,5	24	19	20	12	30	23,5
E216140.0011	E216140.TD1401	175	140	49	44	35,5	32	17	27	13	15,5	24	19	20	14	30	23,5
E216140.0017	E216140.TD1601	175	140	49	44	35,5	32	17	27	13	15,5	24	19	20	16	30	23,5
E216185.0001	E216185.TD0801	223	185	55	47,5	40	38,5	16,5	27	14	17	29,5	21	22	8	34	25,5
E216185.0004	E216185.TD1201	223	185	55	47,5	40	38,5	16,5	27	14	17	29,5	21	22	12	34	25,5

Attention: For a minimum of 50 pieces the diameter d1 can be customised (hole tolerance H10 galvanised and H7 black-oxide treated).

Dm = Maximum obtainable diameter for subsequent machining (widening).

Code	Art.	L1	Weight (g)
E216065.0015	E216065.TP0501	54	96

Code	Art.	L1	Weight (g)
E216065.0004	E216065.TD1001	54	92
E216065.0009	E216065.TD1201	54	89
E216080.0020	E216080.TP0501	54	110
E216080.0007	E216080.TD1001	54	105
E216080.0009	E216080.TD1201	54	102
E216110.0003	E216110.TD0801	66	160
E216110.0005	E216110.TD1001	66	152
E216110.0006	E216110.TD1201	66	148
E216140.0002	E216140.TD0801	76,5	250
E216140.0007	E216140.TD1201	76,5	242
E216140.0011	E216140.TD1401	76,5	238
E216140.0017	E216140.TD1601	76,5	232
E216185.0001	E216185.TD0801	87	430
E216185.0004	E216185.TD1201	87	400

Attention: For a minimum of 50 pieces the diameter d1 can be customised (hole tolerance H10 galvanised and H7 black-oxide treated).

Dm = Maximum obtainable diameter for subsequent machining (widening).