

03

SOLID CONTROL HANDWHEEL WITH REVOLVING HANDLE M129

Handwheels with revolving handle

Materials:

Reinforced and stabilized 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).

Blue (RAL 5015 code 07).

Yellow (RAL 1021 code 10).

Red (RAL 3000 code 16).

Green (RAL 6024 code 17).

Black (RAL 9011 code 01).

Main insert:

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

Lateral insert:

Brass insert with threaded through hole.

Lateral handle:

Revolving handle art. M129.

Fixing method:

For fixing systems, or execution of keyways or square holes, please refer to the technical notes attached to the catalogue.

Special requests:

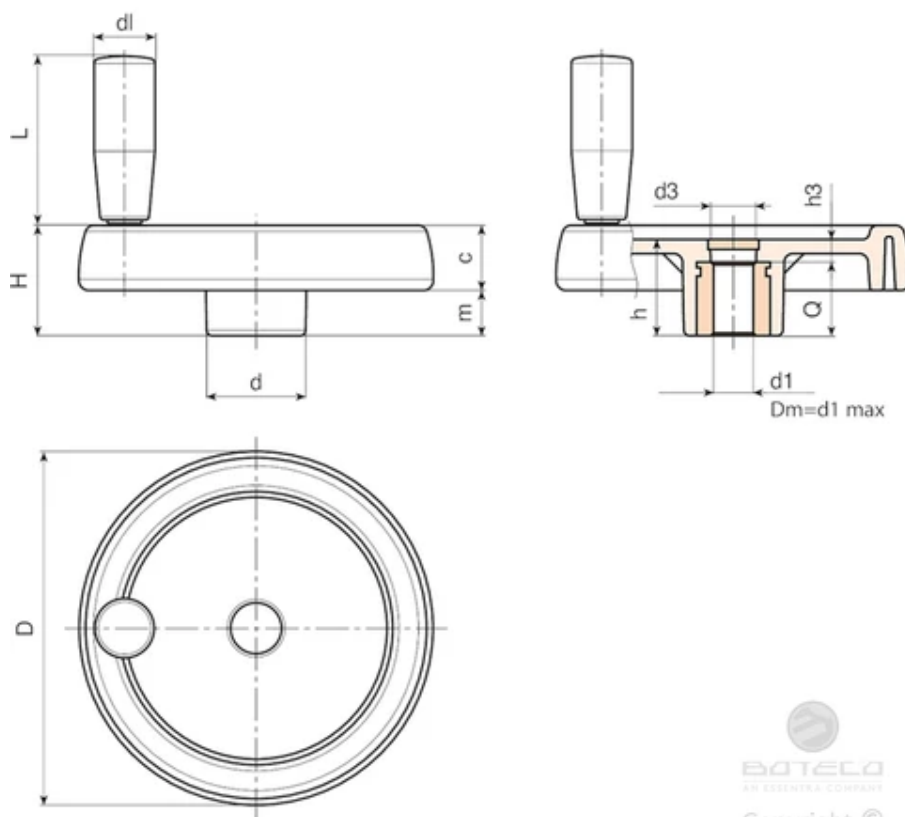
On request and with a minimum of 50 pieces, the inserts can be supplied with the hole d1 with H7 tolerance and black-oxide finish.

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 handwheels, handles and caps are available in the colours indicated in the chart (attention: reduced range).



BOTELO
BY ESSENTA COMPANY
Copyright ©

Code	Art.	D	H	h	d	m	c	d3	h3	dl	L	Dm	d1 H10	Q	Weight (g)
C194080.0007	C194080.TP0501P	81	33	29	25	16	17	16	9	20	52	12	5	20	145
C194100.0007	C194100.TP0501P	100.5	39	34	30.5	18	21	16.5	10	20	52	16	5	24	235
C194125.0003	C194125.TP0501P	125	44	37	36	20	24	26	13	23	62	18	5	24	350
C194150.0001	C194150.TD0801P	150	54	44	38	25	29	26	12	25	72	22	8	32	610
C194175.0004	C194175.TD0801P	173	57	47	40	25.5	31.5	26	15	25	81	22	8	32	755
C194200.0008	C194200.TD0801P	204	61	49.5	45	26	35	27	13	27	93	28	8	36	975
C194250.0001	C194250.TD0801P	251	66,5	56,5	60	27,5	39	36	20,5	27	93	28	8	36	1520

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).