

TWO-SPOKE CONTROL HANDWHEEL WITH REVOLVING HANDLE AND LOCK

MATERIAL:

Reinforced and stabilised polyamide.
Oils and greases resistant.

SURFACE:

Satin.

COMPLETE HANDWHEEL COLOUR:

Black (RAL 9011).

CENTRAL CAP:

Grey polyamide (RAL 7035 code 13).

ALTERNATIVE CAP COLOUR:

Orange (RAL 2004 code 02).

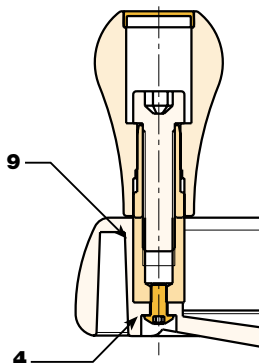
Blue (RAL 5015 code 07).

Yellow (RAL 1021 code 10).

Red (RAL 3000 code 16).

Green (RAL 6024 code 17).

Black (RAL 9011 code 01).



CLAMPING LOCK KIT:

- (1) PA6+GF hole cover ring. Black (RAL 9011). Push-fit assembly. Removable.
- (2) PA6+GF piston holder. Black (RAL 9011). Assembly by means of two self-tapping, galvanised steel screws, screwdriver head 3.5x30.
- (3) Nickel plated lock. Two numbered keys provided. Key can be removed from either position. To close handwheel push and turn the key 90°. Lock stroke 10 mm. Useful projection of pin from handwheel 8 mm. Keys supplied secured to the handwheel rim.

INSERTS:

- (1) Customised galvanised steel through-hole insert.
- (4) Black-oxide treated hexagon socket button head screw ISO 7838 for fastening handle.
- (9) (art. D604) Black-oxide treated steel insert with hexagonal threaded through-hole.

SIDE HANDLE:

- (art. D603) Flush, foldaway revolving handle, with hexagonal connection. Made from reinforced polyamide (shape same as art. M202). Black-oxide treated internal mechanism. Fixing by means of black-oxide treated hexagon socket button head screw ISO 7838. Grey polyamide push fit cap (RAL 7035 code 13).

- (art. D604) Revolving handle Art. M202 (see Chapter M on page 18).

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

SPECIAL REQUESTS:

- It is possible to supply the inserts in different materials, on request and for quantities.
- It is possible to supply the inserts with different treatment-finishes, on request and for quantities.



Clamping lock kit



ART. D604

Art.	D	H	Ht	h	d	M	C	h2	h3	d2	d3	Q	dm	dl	L	Weight (gr)
D604-350	346	80	86	49,5	67,5	24	56	43,5	17,5	49	35	32	30	40	64	1800

Art.	I	dc	h1	dp	hp	DA	HA	DB	F
D604-350	55	20	8	10	10	131	20	76	38

d1 = On request.

It's possible to increase the hole, by boring, until dm.



BOTECA