

14

KNURLED KNOB WITH INSERT WITH SMOOTH HOLE AND FLANGE

Manicotti con numerazione

Materials:

Control knob and flange:

Reinforced polyamide.

Resistant to oils and greases.

Surface finish:

Control knob and flange:

Satin.

Colour:

Knob:

Black (RAL 9011 code 01).

Flange and cap:

Black (RAL 9011 code 01).

Grey (RAL 7035 code 13).

Cap:

Central cap in polyamide.

Inserts:

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

Fixing screws:

3 galvanised self-tapping screws 2.9x9.5 UNI6954.

Scale:

Black pad-printed on grey flange;

Grey pad-printed on black flange;

For flange with arrow only: version Z1.

For flange with numbers from 0 to 9 with 100 graduations: version Z2.

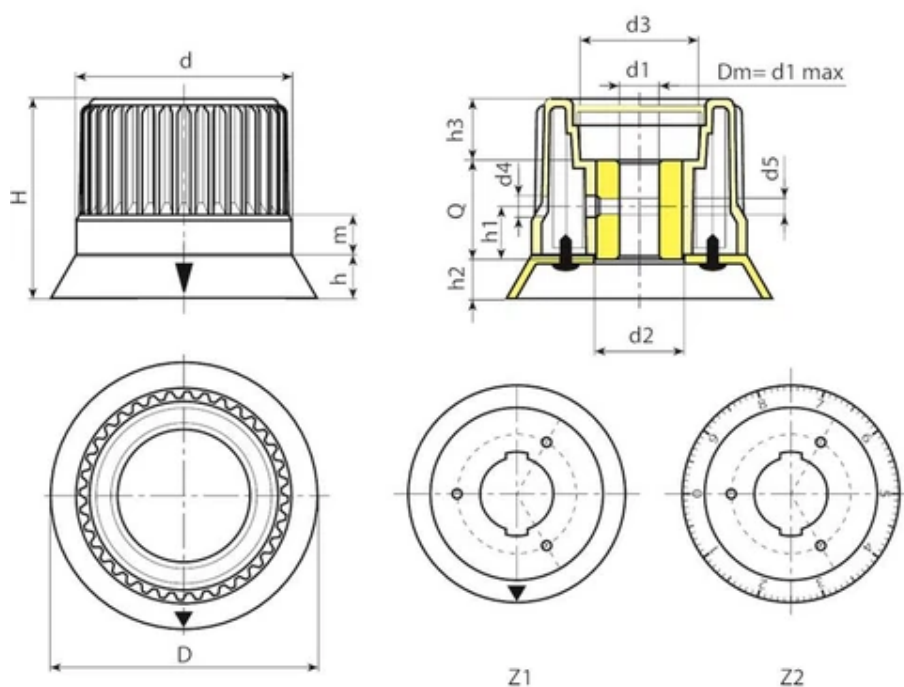
Special requests:

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.





Version with grey (RAL 7035 code no. 13) flange and cap, and black arrow.

Code	Art.	D	H	h	m	d	d2	d3	d4	d5	h1	h2	h3	Dm	d1 H10	Q	Weight (g)
N25030.0001	N25030.TD060113Z1	38	37	7	11,5	30	20	18	4,5	M4	16	5,5	5,5	12	6	26	85
N25043.0002	N25043.TD080113Z1	53,5	45	9	11,5	43	23,5	23	5,5	M5	16	7,5	13,5	12	8	24	98
N25054.0001	N25054.TD080113Z1	67	53	11	12	54	27,5	31	5,5	M5	16	9,5	13,5	14	8	30	170
N25065.0001	N25065.TD080113Z1	80	60	13	12	65	27,5	36	5,5	M5	16	11,5	19	16	8	30	190
N25078.0001	N25078.TD080113Z1	93	67	13	12,5	78	31,5	50	6,5	M6	18	11,5	23,5	18	8	32	290

Version with black flange and cap, and grey arrow

Code	Art.	D	H	h	m	d	d2	d3	d4	d5	h1	h2	h3	Dm	d1 H10	Q	Weight (g)
N25030.0003	N25030.TD0601Z1	38	37	7	11,5	30	20	18	4,5	M4	16	5,5	5,5	12	6	26	85
N25043.0004	N25043.TD0801Z1	53,5	45	9	11,5	43	23,5	23	5,5	M5	16	7,5	13,5	12	8	24	98
N25054.0003	N25054.TD0801Z1	67	53	11	12	54	27,5	31	5,5	M5	16	9,5	13,5	14	8	30	170
N25065.0003	N25065.TD0801Z1	80	60	13	12	65	27,5	36	5,5	M5	16	11,5	19	16	8	30	190
N25078.0003	N25078.TD0801Z1	93	67	13	12,5	78	31,5	50	6,5	M6	18	11,5	23,5	18	8	32	290

Version with grey (RAL 7035 code no. 13) flange and cap, and black graduated scale.

Code	Art.	D	H	h	m	d	d2	d3	d4	d5	h1	h2	h3	Dm	d1 H10	Q	Weight (g)
N25030.0002	N25030.TD060113Z2	38	37	7	11,5	30	20	18	4,5	M4	16	5,5	5,5	12	6	26	85
N25043.0003	N25043.TD080113Z2	53,5	45	9	11,5	43	23,5	23	5,5	M5	16	7,5	13,5	12	8	24	98
N25054.0002	N25054.TD080113Z2	67	53	11	12	54	27,5	31	5,5	M5	16	9,5	13,5	14	8	30	170

Code	Art.	D	H	h	m	d	d2	d3	d4	d5	h1	h2	h3	Dm	d1 H10	Q	Weight (g)
N25065.0002	N25065.TD080113Z2	80	60	13	12	65	27,5	36	5,5	M5	16	11,5	19	16	8	30	190
N25078.0002	N25078.TD080113Z2	93	67	13	12,5	78	31,5	50	6,5	M6	18	11,5	23,5	18	8	32	290

Version with black flange and cap, and grey graduated scale

Code	Art.	D	H	h	m	d	d2	d3	d4	d5	h1	h2	h3	Dm	d1 H10	Q	Weight (g)
N25030.0004	N25030.TD0601Z2	38	37	7	11,5	30	20	18	4,5	M4	16	5,5	5,5	12	6	26	85
N25043.0005	N25043.TD0801Z2	53,5	45	9	11,5	43	23,5	23	5,5	M5	16	7,5	13,5	12	8	24	98
N25054.0004	N25054.TD0801Z2	67	53	11	12	54	27,5	31	5,5	M5	16	9,5	13,5	14	8	30	170
N25065.0004	N25065.TD0801Z2	80	60	13	12	65	27,5	36	5,5	M5	16	11,5	19	16	8	30	190
N25078.0004	N25078.TD0801Z2	93	67	13	12,5	78	31,5	50	6,5	M6	18	11,5	23,5	18	8	32	290

Attention: For a minimum of 100 pieces the diameter d1 can be produced with the requested diameter with H10 tolerance.

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