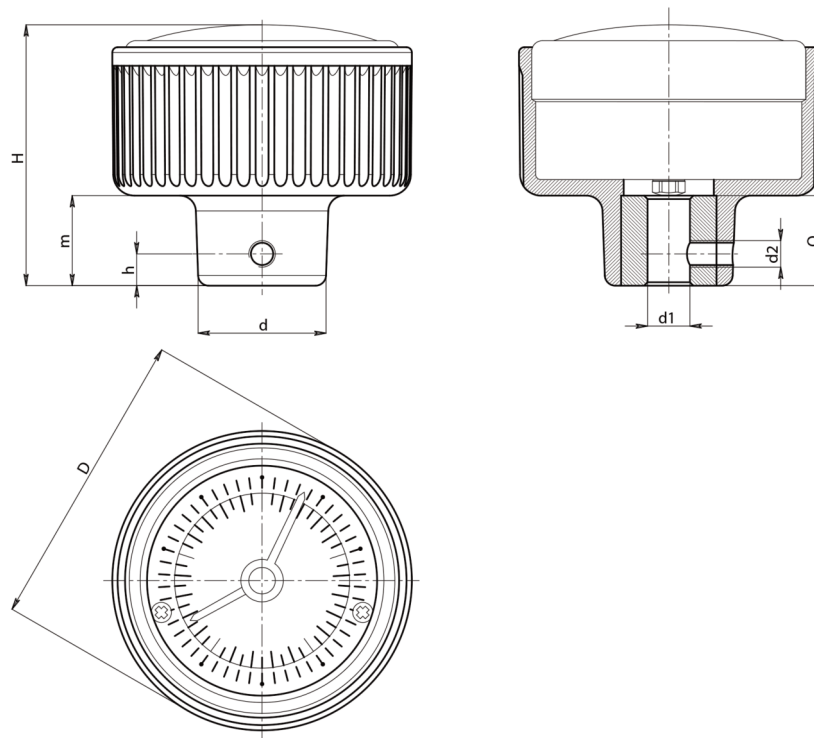


470064

KNURLED KNOB WITH INDICATOR



Code	D	d	H	h	m	d2	d1 H10	dm	Q
47006458yzz	57	24	50	6	17	M5	8	12	16
47006450yzz	57	24	50	6	17	M5	10	12	16
47006452yzz	57	24	50	6	17	M5	12	12	16
47006478yzz	72	28	56	6	21	M5	8	12	20
47006470yzz	72	28	56	6	21	M5	10	12	20
47006472yzz	72	28	56	6	21	M5	12	12	20
47006490yzz	94	36	60	6	24	M5	10	15	24



PA Black reinforced polyamide resistant to oils and greases.
Galvanised steel insert with smooth through bore (tolerance H10).

Gravity position indicator type 470085. The indicator can be supplied with one or two pointers. Graduated scale printed in black. With standard graduation, with start and end of the scale combined with the chosen gear ratio.
Option to rotate clockwise or counterclockwise.
Non-removable indicator.

Rotation direction (y):

0= increase of values with clockwise rotation.

1= increase of values with counter clockwise rotation.

Gear ratio and corresponding scale (zz):

Select the appropriate gear ratio by deciding which number the big black pointer must indicate after the knob has completed one turn. The graduated scale will be proportional to the selected ratio. A ratio of 12 will have a scale that ranges from 0 to 12.

Grub screw not supplied.

Available gear ratios:

1-2-3-6-10-12-15-18-20-24-30-36-48-50-60-72-84-96-100

In your orders you must indicate the rotation direction and the desired gear ratio.

Example: On knob D=57 with a hole d1=10, clockwise (y=0) and a ratio of 6 (zz=06) code will be **47006450006**. (For ratio 100 zz=00).