## **MBT-XX**

# Diamond cut knobs for position indicators

Technopolymer

#### MATERIAL

Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

### STANDARD EXECUTIONS

Black-oxide steel boss, H7 reamed hole, fitting to shaft by means of a supplied grub screw with hexagon socket and cup end UNI 5929-85. - **MBT-GXX:** for gravity indicators.

MBT-PXX: for positive drive indicators.

Rear flange with internal crown gear wheel in acetal resin based (POM) technopolymer. Black-oxide steel screw and anchor pin.

#### ERGONOMY AND DESIGN

The fine pitch knurling on the outside rim of the knob, allows a safe and comfortable grip, offering the operator the possibility of operating under the most different working conditions in a sensitive and ergonomic way and simplifying the adjustment of the knob during rapid rotation (or screwing) without any unpleasant angular work for the hand and wrist.

#### INDICATOR CHOICE (TO BE ORDERED SEPARATELY)

To choose the indicator see the table below for possible assembly with indicators.

See also "Assembly instructions" for gravity indicators type G (on page 634) or positive drive indicators type P (on page 632).

#### ACCESSORIES ON REQUEST

Cover CP-XX (see page 658) for fitting instead of the indicator.





ROHS

PA

ELESA Original design







MBT-PXX

#### MBT-GXX

Code	Description	D		L	dH7	h		d1	d2		f	h1	l1		52	Handwheel/indicator combinations
CE.30001-R	MBT.60-GXX1 A-8	58	5	2.5	8	17	,	24	18		M5	6	17	7	72	GA01 - GA11
CE.30051-R	MBT.80-GXX2 A-10	77	61		10	22		28	22		M5	6	22	2	130	GA02 - GA12 - GW12
МВТ-РХХ																
Code	Description	D	L	dH7	h	d1	d5	f	f1	h1	l1	12	<b>I</b> 4	R	5	Handwheel/indicator combinations
CE.30002-R	MBT.60-PXX1 A-8	58	55	8	20.5	18	6	M5	M4	5	18.5	10.5	14.5	19	87	PA01 - PA11
CE.30052-R	MBT.80-PXX2 A-10	77	59	10	22	30	6	M5	M4	6	20	12	13	28.5	218	PA02 - PA12 - PW12

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