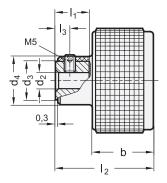
GN 5343









elesa Original design MBT.70-GW12

🛃 Туре

R Numbers ascending clockwise Numbers ascending

anti-clockwise

•	4	V										
d ₁	d ₂ H7	Counter		Scale		d ₃	d ₄	d ₅	b	I ₁	I ₂	I ₃
	Bore		Indication after 1 spindle revolution	Number of graduations	Indication precision of the pointer							
70	B 10	0000. <mark>2</mark>	00002	20	0,01	22	28	60	33	17	52	6
70	B 10	0000.5	00005	50	0,01	22	28	60	33	17	52	6
70	B 10	0001. <mark>0</mark>	00010	100	0,01	22	28	60	33	17	52	6
70	B 10	0002. <mark>0</mark>	00020	40	0,05	22	28	60	33	17	52	6
70	B 10	0002.5	00025	50	0,05	22	28	60	33	17	52	6
70	B 10	0003. <mark>0</mark>	00030	60	0,05	22	28	60	33	17	52	6
70	B 10	0004. <mark>0</mark>	00040	80	0,05	22	28	60	33	17	52	6
70	B 10	0005. <mark>0</mark>	00050	100	0,05	22	28	60	33	17	52	6

Specification

Hand knob

Plastic, Polyamide (PA)

· Glass fiber reinforced

· Black, matte finish

Sight glass

- Plastic, Polyamide (PA-T)
- · Glass clear, ageing proof
- Shock resistant

Hand knob / Sight glass

 Operating temperature 0 °C to +100 °C · Oil and solvent proof

(not suitable for alcohol)

Pointer

Plastic Red

Scale

Aluminum

Matte anodized

Graduation black

Counter

· Digits white

- · Pre-decimal positions highlighted black · Decimal positions highlighted red
- Bushing

Steel,	blackened

Threaded s	stud
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Stain	less	steel	

Protection class IP 67

RoHS

On hand knobs with position indicator GN 5343 the measuring gear is built into the knob i.e. hand knob and indicator are one integrated unit. Hence they are good value for money. In addition they impress by their good design. Furthermore hand knob, pointer spindle and sight glass are manufactured as

one integrated unit and ultrasonically welded. They are absolutely leak tight against spray water and corrosion proof (protection to IP67).

The pendulum system is fitted with ball bearings to give a precise reading and it can be used in temperatures of up to 60° with suitable spindles.

One complete revolution of the red pointer corresponds to one revolution of the spindle. This gives a very accurate reading and, combined with the digital indication from the counter, it is very simple to read.

Installation sequence

- Turn the spindle to the starting point (0-position).
- Move the unmounted hand knob to the 0-position.
- . Install the position indicator to the spindle and fix it with the screw.

see also		Page	
GN 5348 Hand Knobs with Position Indicator	QVX		
Technical Information			
Further instructions for position indicators GN	QVX		
IP Protection Classes	QVX		
Plastic Characteristics	QVX		
Accessory			
GN 826 Clamping Elements (for Adjustable Sp	QVX		
How to order	1	d ₁	
	2	d ₂	
	3	Zählwerk	
GN 5343-70-B10-0002.0-R	4	Type	

4 Type

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