

MESSBOI 10

Length measuring device with mechanical counter

Compact length measuring device
for small material diameters

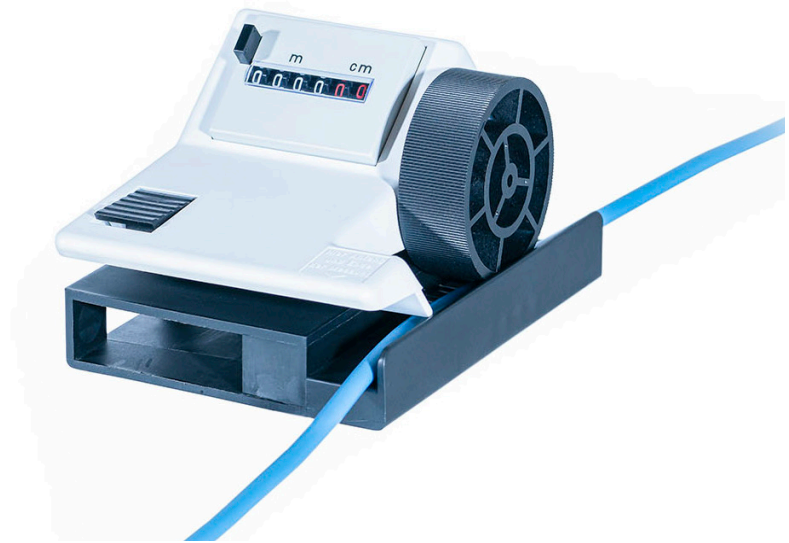


Fig. 1 MESSBOI 10

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- Mechanical length measuring device for winding material-Ø max. 15 mm

Functionality:

This length measuring device is suitable for length measuring of winding goods like cables and wires. The device is available in different versions according to the application.

- Avoiding material loss
- Compact design
- High measuring accuracy
- Simple construction and handling
- Adding mechanical counter with reset button

Length measuring device

Technical data	MESSBOI 10
Part No.	85100471
Measuring range	1 - 15 mm
Measuring force	Spring pressure
Error limit	+ / - 2 %
Display of counter	9999,99 m
L x W x H	approx. 160 x 110 x 90 mm
Housing	Polystyrene
Colour	black / white
Weight	approx. 0,5 kg
With mounting bracket	-



Fig. 2 MESSBOI 10

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Length measuring device with mechanical counter

Length measuring device with mounting bracket

Technical data	MESSBOI 10 B
Part No.	85100543
Measuring range	1 - 15 mm
Measuring force	Spring pressure
Error limit	+ / - 2 %
Display of counter	9999,99 m
L x W x H	approx. 260 x 110 x 140 mm
Housing	Polystyrene
Colour	black / white
Weight	approx. 0,7 kg
With mounting bracket	✓



Fig. 3 MESSBOI 10 with mounting bracket

Length measuring device with hand grip

Technical data	MESSBOI 10 HT
Part No.	85100442
Measuring range	1 - 15 mm
Measuring force	Spring pressure
Error limit	+ / - 2 %
Display of counter	9999,99 m
L x W x H	approx. 250 x 110 x 250 mm
Housing	Polystyrene
Colour	black / white
Weight	approx. 1,0 kg



Fig. 4 MESSBOI 10 HT with hand grip

Length measuring device for flat material

Technical data	MESSBOI 10 FLA
Part No.	85100443
Measuring range W x H	100 x 15 mm
Measuring force	Spring pressure
Error limit	+ / - 2 %
Display of counter	9999,99 m
L x W x H	approx. 160 x 210 x 90 mm
Housing	Polystyrene
Colour	black / white
Weight	approx. 0,75 kg



Fig. 5 MESSBOI 10 FLA for flat material