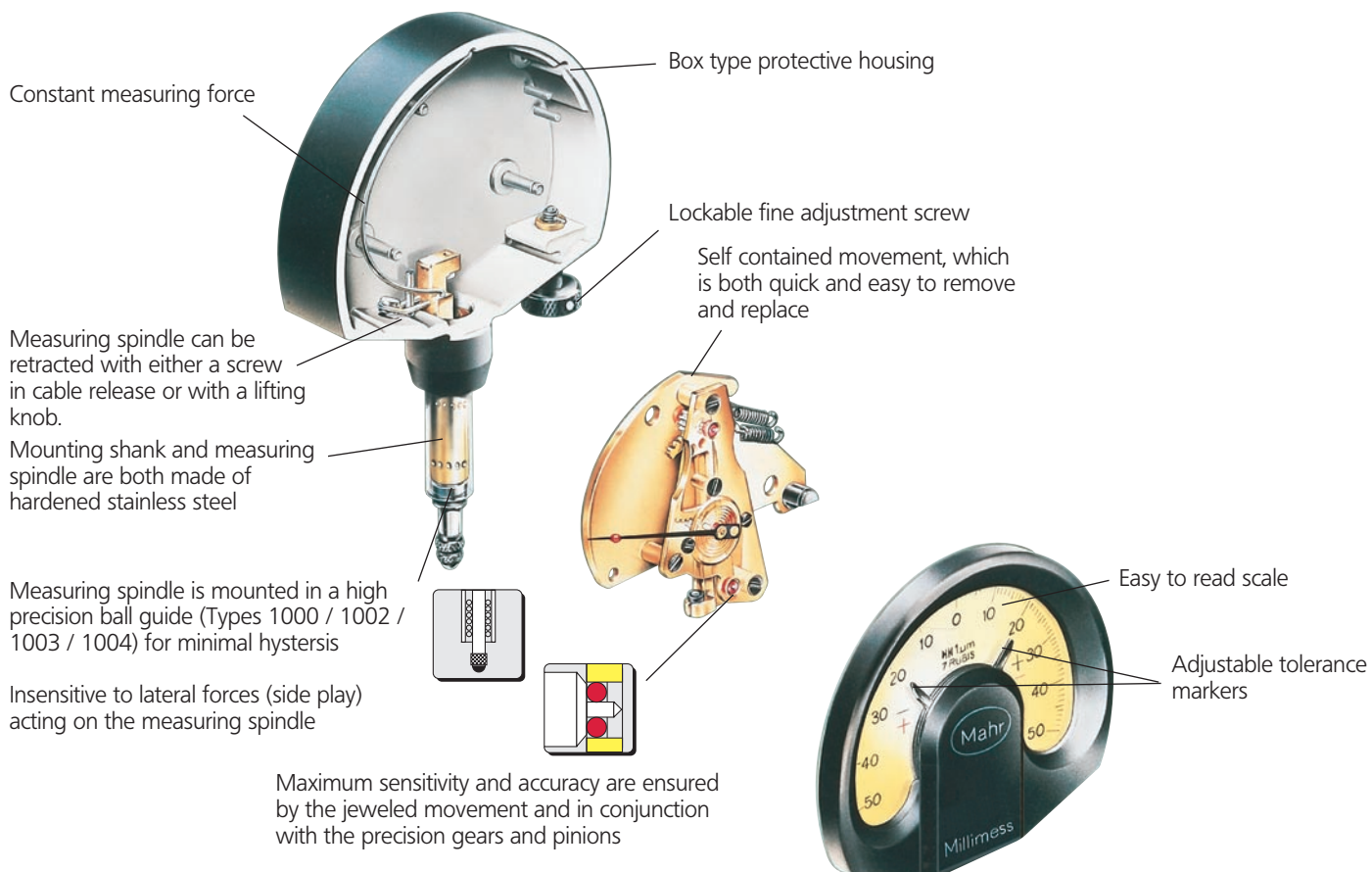


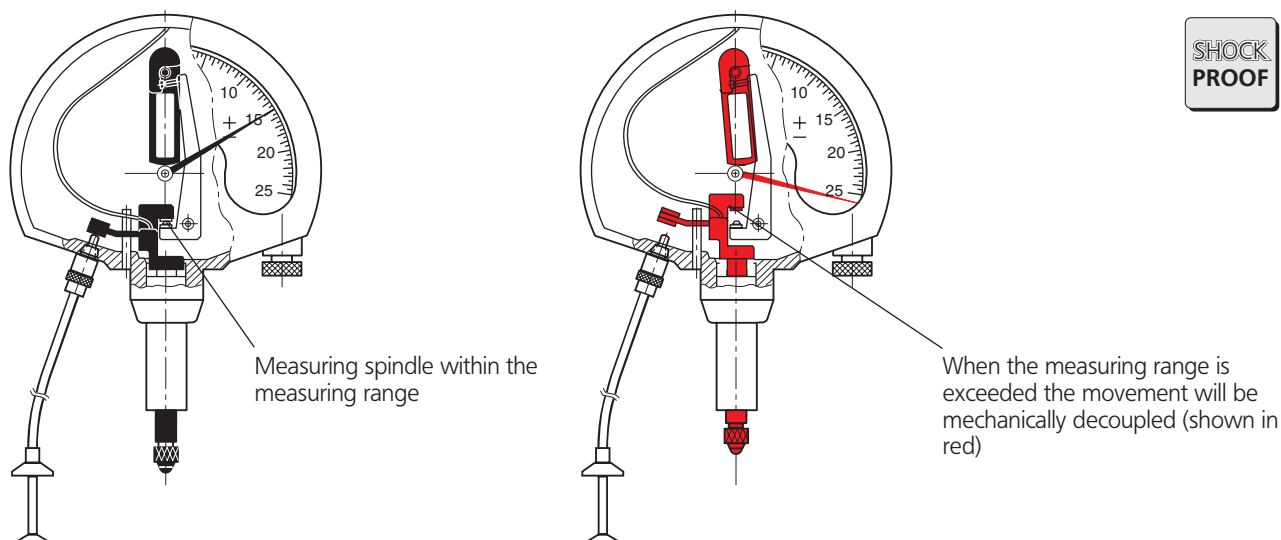
Millmess. Dial Comparators

Overview

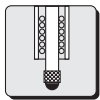
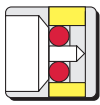
Design Features



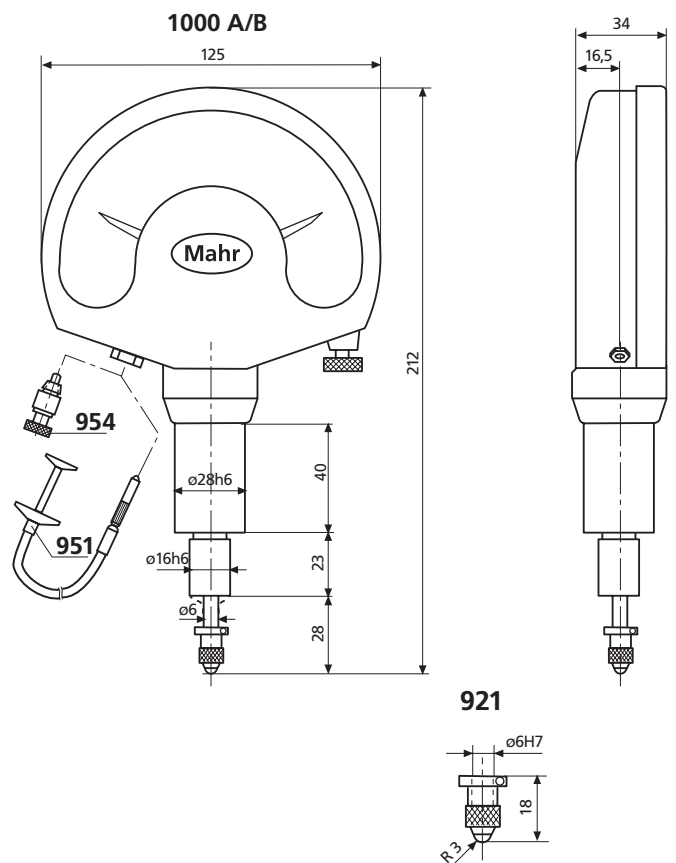
Shockproof Mechanism



Mechanical Dial Comparator Large Type Millimess



1000 A



921

Features

- Large design
- Easy to read dial
- Shockproof movement
- Jeweled movement bearings
- Measuring spindle is mounted in a high-precision ball guide which precludes play
- Supplied with: Cable Release 951, case

Accessories

	Order no.	
Contact Points		
with Steel ball	921	4362001
with Ruby ball	921 R	4362002
Cable Release to raise the measuring spindle	951	4372000
Lifting Knob for lifting the measuring spindle	954	4372030
Rubber Bellows to seal the open end of the measuring spindle		4338008
Additional Accessories	Page	
Precision Stand	824 GT	8-13

Technical Data

Metric	Measuring range	Reading	Scale division	Over-travel	Measuring force	Order no.
1000 A	$\pm 100 \mu\text{m}$	$1 \mu\text{m}$	1 mm	4 mm	3.5 N	4338000
1000 B	$\pm 50 \mu\text{m}$	$1 \mu\text{m}$	2 mm	4 mm	3.5 N	4339000
Inch						
1000 Z	$\pm .0020''$	$.00005''$	$.08''$	$.2''$	3.5 N	4339900