

78 SERIES - 3 POINT INTERNAL BORE GAUGE MICROMETERS



- 3-Point contact with carbide measuring faces on all 3-point heads above 12.5mm (1/2").
- Ratchet stop ensures consistent measurements.
- Self-centering contacts for true readings.
- Complete with setting ring.

Cat No	Range	Graduation	Approx Measuring Depth
78MXTZ-12.5	10 - 12.5mm	0.005mm	58mm
78MXTZ-16	12.5 - 16mm		62mm
78MXTZ-20	16 - 20mm		66mm
78MXTZ-25	20 - 25mm		
78MXTZ-35	25 - 35mm		80mm
78MXTZ-50	35 - 50mm		100mm
78MXTZ-65	50 - 65mm		
78MXTZ-80	65 - 80mm		
78MXTZ-100	80 - 100mm		
78MXTZ-125	100 - 125mm		
78MXTZ-150	125 - 150mm	115mm	115mm
78MXTZ-175	150 - 175mm		
78MXTZ-200	175 - 200mm		

Cat No	Range	No. of Heads	No. of Rings
S78MXTZ	6 - 10mm	2	1
S78MXTDZ	10 - 20mm	3	2
S78MXTFZ	20 - 50mm		
S78MXTFZ	50 - 100mm		

Cat No	Range	Graduation	Approx Measuring Depth
78XTZ-500	3/8 - 1/2"	0.00025"	2.1/4"
78XTZ-625	1/2 - 5/8"		2.7/16"
78XTZ-750	5/8 - 3/4"		2.5/8"
78XTZ-1	3/4 - 1"		
78XTZ-138	1 - 1.3/8"		3.1/16"
78XTZ-2	1.3/8 - 2"		
78XTZ-258	2 - 2.5/8"		
78XTZ-314	2.5/8 - 3.1/4"		4"
78XTZ-4	3.1/4 - 4"		
78XTZ-5	4 - 5"	4.1/2"	4.1/2"
78XTZ-6	5 - 6"		
78XTZ-7	6 - 7"		
78XTZ-8	7 - 8"		

Cat No	Range	No. of Heads	No. of Rings
S78XTCZ	1/4 - 3/8"	2	1
S78XTDZ	3/8 - 3/4"	3	2
S78XTEZ	3/4 - 2"		
S78XTFZ	2 - 4"		

3089 SERIES - BORE GAUGE SETS

3089M-181-160J



METRIC BORE GAUGE SET

- Carbide Tipped Anvil.
- Ergonomic design with non-slip insulating grip.
- All anvils laser marked for easy selection.
- 0.01mm graduated dial.
- 2 point contact.

Cat No	Range	Graduation
3089M-181-10J	6 - 10mm	0.01mm
3089M-181-18J	10 - 18mm	
3089M-181-35J	18 - 35mm	
3089M-181-50J	35 - 50mm	
3089M-181-160J	50 - 160mm	
3089M-181-250J	160 - 250mm	
3089M-181-450J	250 - 450mm	
3089Z-131-715J	0.7 - 1.5"	0.0005"
3089Z-131-1424J	1.4 - 2.4"	
3089Z-131-26J	2 - 6"	
S3089MZ-181-160J	Metric Bore Gauge Set, Set Contains, 3089M-181-35J, 50J & 160J	
S3089Z-131-6J	Imperial Bore Gauge Set, Set Contains, 3089Z-131-715J, 1424J & 26J	