



Electr. Digital Workshop Caliper • IP66

workshop grade

- water and coolant proof acc. to DIN 40050 / IEC 60529
- stainless steel, hardened
- large LCD display with clear reading, digit height 11 mm
- jaws finely ground and lapped
- offset jaws for inside measurements
- On/Off button, automatic shutdown, mm/inch switchable
- zero setting at any position, with REL-, ABS- and PRESET-mode
- function buttons made of metal
- with fine adjustment, with or without knife points
- incl. 1x 3 V battery (type CR2032, art.-no.: 2002093) with operation manual
- incl. calibration certificate



ART No	mm / inch	mm / inch	mm	mm			ø mm	KG	
207040	500 / 20	0.01 / 0.0005	0.01	0.06	100	56	20	1.370	inclusive
207041	500 / 20	0.01 / 0.0005	0.01	0.06	150	56	20	1.550	inclusive
207140	500 / 20	0.01 / 0.0005	0.01	0.06	100	-	20	1.050	inclusive
207141	500 / 20	0.01 / 0.0005	0.01	0.06	150	-	20	1.180	inclusive
207144	800 / 32	0.01 / 0.0005	0.01	0.07	150	-	20	1.685	inclusive
207145	800 / 32	0.01 / 0.0005	0.01	0.07	200	-	20	1.880	inclusive
207146	1000 / 40	0.01 / 0.0005	0.01	0.07	150	-	20	2.290	inclusive
207147	1000 / 40	0.01 / 0.0005	0.01	0.08	200	-	20	2.400	inclusive
207048	1000 / 40	0.01 / 0.0005	0.01	0.07	150	67	20	2.420	inclusive
207049	1000 / 40	0.01 / 0.0005	0.01	0.08	200	67	20	2.530	inclusive

Important components of a mechanical caliper

- 1) measuring jaws for external measurement
- 2) measuring tips for inside measurement
- 3) vernier slide
- 4) vernier
- 5) measurement rail with scale
- 6) locking screw
- 7) depth gauge
- 8) measuring surface for depth measurement

