



CUSTOM RANGE AND DEPTH FOR REQUEST



DIGITAL BORE GAUGES WITH CARBIDE CONTACTS

- Digital bore gauges with Carbide contacts with depth up to 2m
- STANDARD or PRECISION serie of bore gauge
- Micron Digital indicator IP65 proof with PRESET, HOLD function
- Custom range and depth for request
- **Calibration** certificate included (ISO17025 (Ilac MRA))

DIGITAL BORE GAUGES WITH CARBIDE CONTACTS

Item No	Range	Depth	Resolu- tion	Accuracy	Preset	Hold
	mm	mm	mm	µm		
132010800	6-10	60	0.001	±3	●	●
132018800	10-18	110		±3	●	●
132050800	18-50	130		±3	●	●
132050811		500		±3	●	●
132050822		1000		±3	●	●
132050844		2000		±3	●	●
132160800	50-160	150		±3	●	●
132160811		500		±3	●	●
132160822		1000		±3	●	●
132160844		2000		±3	●	●
132250800	160-250	260		±4	●	●
132250822		1000		±5	●	●
132250844		2000		±5	●	●
132450800	250-450	260		±5	●	●
132450822		1000		±8	●	●
132450844		2000		±8	●	●
132900800	400-1000	440		±7	●	●
132900822		1000		±12	●	●
132900844		2000		±12	●	●
132951800		130-1500		440	±8	●
BORE GAUGES SETS						
132160805	18-160		0.001	±3	●	●
132450805	18-450			±8	●	●
132990805	6-1000			±12	●	●

PRECISION DIGITAL BORE GAUGES WITH CARBIDE CONTACTS

Item No	Range	Depth	Resolu- tion	Move tip	Accuracy	Repeat.	Weight	Preset	Hold
	mm	mm	mm	mm	μm	μm	kg		
132035807	15-35	125	0.001	1,5	±2	1	0,08	•	•
132100807	30-100	250		2,3	±2	1	0,19	•	•
132100817		1250			±4	1	0,71	•	•
132210807	50-210	380		3,3	±3	1	0,27	•	•
132210817		1380			±4	1	0,79	•	•
132300807	100-300	350		3,5	±3	1	0,46	•	•
132300817		1390			±5	1	1,25	•	•
132500807	100-500	650		3,5	±3	1	0,73	•	•
132500817		1690			±5	1	1,5	•	•
132650807	160-650	650		4	±5	1	1,08	•	•
132650817		1690			±7	1	1,85	•	•
132990807	190-1000	650		4	±5	1	1,1	•	•
132990817		1690			±7	1	1,88	•	•

COMPLECTATION



OPTIONAL

141083000 USB HID DATA
TRANSFER CABLE 2.5M
DIRECT DATA TRANSFER, LIKE A
KEYBOARD



UNIVERSAL
CALIBRATION STANDS

