

- Railway wheel profile caliper (flange caliper) to measuring Sd Flange thickness, Sh Flange height, QR Flange steepness parameters of subway wheel
- Equipped with magnetic positioning surface
- **Optional calibration block**
- Waterproof **IP67** Swiss electronics 0.01 or 0.001mm resolution with **PRESET** function
- Modification with **DATA TRANSFER**: **WIRELESS** to MDS app (Windows, Android, iOS, MacOS); **WIRELESS HID**, **WIRELESS HID+MAC**
- **Calibration certificate** included (ISO17025 (Ilac MRA))



MODIFICATION WITH BUILT-IN MULTIMODE **WIRELESS** DATA TRANSFER MODULE



OPTIONAL CALIBRATION BLOCK



Item No	Range			P Thread inclination	Magnetic surface	Calibration block	Reso- lution	Accu- racy	Protection	Preset	mm/inch	Auto on/off	WIPELESS
	Sd Flange thickness	Sh Flange height	QR Flange steepness										
	mm	mm	mm				mm	µm					
142040603	20-40	20-40	0-10	•	•	option	0,01	±30	IP-67	•	•	•	•
142040604				•	•		0,001	±15		•	•	•	•
142040606				•	•					•	•	•	•
142040605				•	•					•	•	•	•
142040600	Setting gauge for Wheel profile digital caliper												



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MDS app WINDOWS

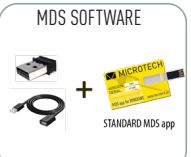



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DELIVERY SET



OPTIONAL