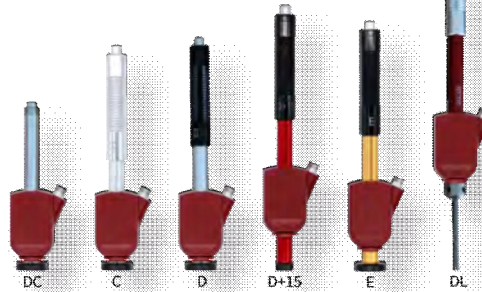


PORTABLE HARDNESS TESTER HARTIP 2500/HARTIP2500+

Optional accessories

Digital probe C/DC/D+15/DL/E
Wireless probe D/DL (only for 2500+)
Special support rings
Standard support ring for probe D
Small support ring
Impact body D
Carbide ball tip D
Test block D with certificate
Test block D w/o certificate
Pouch

Digital *P* robes



★ With the magnet base fixed on the back of tester, HARTIP 2500 can be attracted against to the workpiece, which makes the measurement very convenient and flexible.

r/f Wireless *P* robes



*S*pecifications

Model	SADT HARTIP 2500/HARTIP2500+
Principle	Leeb hardness measurement
Accuracy / Repeatability	$\pm 0.3\%$ @ HL=800 / ± 2 HL
Display	High contrast color TFT 240 x 320
Hardness scale	HL/HRC/HRB/HB/HV/HS/HRA/ob
Measuring range	HL100-960 / HRC0.9-79.2 / HRB1.2-140 / HB1-1878 / HV1-1698 / HS0.5-128 / HRA7-88.5 / ob(rm)24-6599N/mm ²
Probe	Digital probe D/C/DC/D+15/DL/E Wireless probe D/C/DC/D+15/DL/E (optional)
Materials and conversion curves	11 common metal materials, 75 curves
Memory	999 data
Statistics function	Average / Max. / Min. / S. value
Re-calibration	Allowed by user
Indicator	Low battery
Interface	USB / Bluetooth (only for HARTIP2500+)
Language	English / German
Power on/off	Auto / Manual
Power supply	AA alkaline battery / USB power supply
Working environment	-20°C ~ +70°C
Dimension (mm)	145x70x30
Net weight (g)	145
Standards	ASTM A956, DIN 50156, EN ISO 16859, GB/T 17394-1998