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Technical Hardness Tester PCE-DDD 10

Digital Durometer to measure Shore D hardness in materials such as hard rubber and thermoplastic with USB port and downloadable software

The PCE-DDD 10 durometer is an ergonomic device to check Shore D hardness in materials such as hard rubber and thermoplastic. It has been designed with a very high quality. The durometer (as all test instruments) comes manufacturer calibrated and can additionally be certified to ISO standards. If the material thickness is not enough, it should be tightened on the back with the same material in order to increase its thickness.

- Handheld device
- Digital display
- Plastic case included
- For Shore D measurements
- Large display
- Single and Serial Measurements
- Data transfer to pc

Technical specification:

Measurement area	0 ... 100 Shore D
Resolution	0.1
Accuracy	< ± 1
Indenter	$35^\circ \pm 0.25^\circ$
Memory	500 measurements
Dimensions	153 x 50 x 29 mm / 6 x 1.9 x 1.1 in (main body)
Weight	approx. 170 g / 5.9 oz
Power supply	3.6V rechargeable Ni-MH accu
Max. work time	up to 20h
Charging time	about 3h
Norms	ISO7619-1

Delivery contents:

- 1 x PCE-DDD 10 Durometer
- 1 x Power Supply
- 1 x Standard calibration plate
- 1 x Case
- 1 x Battery
- 1 x User's manual