

**Shore hardness testers, analogue, HB****Kern & Sohn****Shore hardness testers, analogue, HB**

Shore hardness testers for hardness determination of plastics through penetration measurement

- Typical application: Measurement of penetration depth (Shore).
- Material thickness of the sample, min. 4 mm
- Particularly recommended for internal comparison measurement. Standard calibrations e. g. to DIN 53505 are not possible because of very narrow standard tolerances
- Can be attached to the test stands TI-AC (for Shore A and Shore A0) and TI-D (for Shore D)

Shore A for rubber, elastomers, neoprene, silicone, vinyl, soft plastics, felt, leather and similar materials

Shore A0 for foams, sponges

Shore D for plastics, formica, epoxides, plexiglass etc.

Compact handheld durometer for plastics with drag indicator.

- Max mode: Holds the maximum value in the display
- Point mode: Shows one instant value
- Screws to screw on to the TI: M7 fine thread
- Delivered in a plastic carrying case

Specifications

Precision: 3 % of max. measured value

Dimensions (W x D x H): 60 x 25 x 115 mm

Net weight: approx. 160 g



Code	Description	Packaging
LLG06270975	Shore hardness testers, analogue, HB, Type HBD 100-0.	1 pz.
LLG06284083	Shore hardness testers, analogue, HB, Type HBA 100-0.	1 pz.



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