


Technical Highlights:

- Shore Hardness A, C/0, D
- Accuracy: 3 % of max
- Peak Hold function

Warranty

**24
Months**

Included



Size: L 115 x B 60 x H 25 mm;
Weight: 160 g

Control plate for calibration included

Typical applications, to measure the penetration of

Shore A: rubber, elastomers, neoprene, silicone, vinyl, soft plastics, felt, leather and similar material.

Shore C/0: foam, sponge, etc.

Shore D: plastics, formica, epoxies, plexiglass, etc.

Delivered in a **wooden carrying case**



Shore A

Shore D

Shore C/0

Measurement mode:

- **Max** mode: Holds the maximum value in the display
- **Point** mode: Shows one instant value

Can be attached to the test stands:

- TH-AC for Shore A and 0
- TH-D for Shore D

Model	Hardness Type	Max	Resolution
HBA 100-0	Shore A	100 HA	1.0 HA
HB0 100-0	Shore C/0	100 HC	1.0 HC
HBD 100-0	Shore D	100 HD	1.0 HD