

Digital Shore Hardness Meter



Compact Shore Hardness Meter with an integrated probe. With RS 232 interface and auto switch off. Displays hardness result, average value, max. value. Relevant Standards: DIN53505, ASTM D2240, ISO7619, JISK7215

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Shore A is designed to measure the penetration hardness of rubber, elastomers, and other rubber like substances such as neoprene, silicone, and vinyl. It can also be used for soft plastics, felt, leather and similar materials.

Shore C is designed for various foam and sponge materials

Shore D is designed for plastics, Formica, Epoxies and Plexiglas.

Key Features

Measurement range: 0-100HA(HC/HD)

Measurement deviation: <1%H

Resolution: 0.1

Power supply: 4x1.5V AAA (UM-4) battery Low

battery indicator

Dimensions: 162x65x38mm

Weight (not including probe): 173g

Product Code	Description
T01-700038	Shore A Digital Hardness Meter
T01-700039	Shore C Digital Hardness Meter
T01-700040	Shore D Digital Hardness Meter



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