



RUBBER HARDNESS MEASURING HB SHORE HÄRTE A, C, D

Rubber Hardness Measuring Technical Data:

- Shore Hardness: A, C, D
- Measurement Uncertainty, 3 % von Max
- The peak value function size, L 115 x B 60 x H 25 mm;
 - Weight, 160 g

Typical Application:

- Measurement of penetration depth (Shore)
 - Shore A; rubber, elastomeric, neoprene, silicon, vinyl, soft plastics, felt, leather and similar materials
 - Shore C/D; foam, sponges
- Shore D; plastics, synthetic resins, Formica, epoxy, acrylic, etc..

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Categories: [Test Equipment](#), [Measuring Instruments and Software](#), [Rubber Hardness Measuring](#)

