



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



KERN Shore hardness tester Max 100,, d= 1 Shore D

€167.00
plus VAT &
Shipping

Product Images



Description

Typical application: Measurement of penetration depth (Shore) Recommended especially for internal comparison measurements. Standard calibrations e.g. according to DIN 7619-1 are often not possible due to very narrow standard tolerances Shore A Rubber, elastomers, neoprene, silicone, vinyl, soft plastics, felt, leather and similar materials Shore D Plastics, synthetic resin, resopal, epoxy, plexiglass etc. Shore A0 foam, sponges, etc. Max mode: Measures the peak value by means of a drag pointer Can be mounted on the SAUTER TI-AC test stands. (for Shore A and A0), TI-D. (for Shore D) Supplied in a plastic box The measuring tips cannot be interchanged Hardness comparison plates see and

Additional Information

No.	KP-4333
Manufacturer (Brand)	KERN
EAN	4058072139612
Transport temperature	Room temperature
Manufacturer	CORE

