



SHORE HARDNESS TESTBLOCK KIT LD0555 - LD0556

DATASHEET

PRODUCT DESCRIPTION

The TQC Shore Hardness Testblock Kit with different values of hardness. As a reference check it will indicate if a durometer is operating within tolerances. The indivual test blocks are provided with serial numbers to quarentee incontestable identification.

ORDERING INFORMATION

LD0555

TQC Shore Hardness Testblock Kit, 7 test blocks for Durometer A. Range: 30, 40, 50, 60, 70, 80 and 90 shore hardness.



LD0556

TQC Shore Hardness Testblock Kit, 3 test blocks for Durometer D. Range: 60, 75, and 85 shore hardness.



USE

Place the durometer on the desired testblock and press on it untill it's base reaches the surface.

Read the measured value in accordance with the value on the test block.

As a reference check, it will indicate if a durometer is operating within tolerances. A durometer should never be calibrated with test blocks. The material from which the test blocks are made is fairly stable, however, it is strongly recommended that the calibration of the test blocks be verified annually.

SPECIFICATIONS

Comes with custom made carrying case and Calibration Certificate

LD0555 - Dimensions: 54 mm x 54 mm x 8 mm LD0556 - Dimensions: Ø 51 mm x 9,5 mm

SPECIAL CARE

- Always keep the instrument in its case when not in use.
- We recommend annual calibration

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DISCLAIMER

The right of technical modifications is reserved.

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