

27, 62, 90 Shore AO Shore Hardness Reference Material Set

Item number: 218010AOMI

Images



Description

Shore test specimen sets (3pcs.)

Please note:

- Recommended storage temperature: 23 °C ±5 °C
- Humidity 50 % ±15 %.

For best results, climate to laboratory conditions for min. 12 hours: 23 °C ±1 °C. Humidity 50 % ±10 %. Incorrect room temperature and humidity causes other readings. Annual recalibration of test specimen is recommended.

Shore test specimen should not be older than 2 years from initial calibration. Please replace after 2 years.

Please contact us if you do not find what you are looking for.

Features

Description:

Shore AO test specimen set (3pcs.) with works calibration certificate according to ISO 48-4.

Test specimen for Durometer AO:

- Dimension: 48mm x 48mm x 8mm
- Nominal hardness: HAO27, HAO62, HAO90
- Color: HAO27 -milky, HAO62 and HAO90 - black
- Material: EPDM – longtime stable
- Serial number engraved
- Plastic case L183mm x B110mm x H40mm

Please note:

Recommended storage temperature: 23 °C ±5 °C. Humidity 50 % ±15 %.

For best results, climate to laboratory conditions for min. 12 hours: 23 °C ±1 °C. Humidity 50 % ±10 %.

Incorrect room temperature and humidity causes other readings.

Annual recalibration of test specimen is recommended.

Method: Shore

Material: plastic

Hardness Value:	27, 62, 90
------------------------	------------

Scale 1:	Shore AO
-----------------	----------

Indenter:	Ball indenter
------------------	---------------

Ball Diameter mm:	5
--------------------------	---

Standard:	ISO 48-4
------------------	----------

Dimension:	48x48x8mm
-------------------	-----------

Net weight:	242 g
--------------------	-------

Product line:	<ul style="list-style-type: none">■ HH-329■ HH-330
----------------------	---