



CODE **GT1285**
 MODE **SHORE A**
 RANGE 0 ÷ 100
 POINT *Trunk - cone*
 OVERALL DIMENSIONS 70x60x30 mm
 WEIGHT 350 g

CODE **GT1286**
 MODE **SHORE D**
 RANGE 0 ÷ 100
 POINT *Cone - rounded*
 OVERALL DIMENSIONS 70x60x30 mm
 WEIGHT 350 g



DUROMETER SHORE

STANDARDS

DIN 53505 ,ASTM-D-2240

DESCRIPTION

Pocket Shore durometer, allow to measure the hardness of rubber, cautchou, and soft plastic material using the Shore A measuring unit, and ridgid plastic material unsing the Shore D measuring unit. Precision according to DIN 53505 / ASTM-D-2240 standards. The model Shore A is supplied with a metal calibration specimen to the periodical calibration. The model Shore D is supplied without metal calibration specimen because the end conical measuring point is very fragile. For periodical calibration we recommend to buy a special rubber calbration specimen.

TECHNICAL SPECIFICATIONS

- Range: 0÷100 Shore

EQUIPMENT

- For durometer Shore A: metal calibration specimen

SPARE PARTS

GT1297	Rubber calibration specimen for durometer Shore D
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