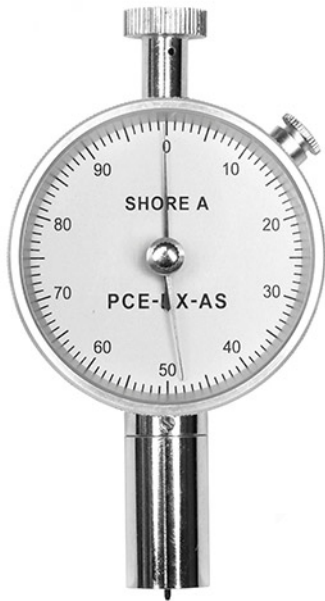


Durometer PCE-DX-AS Shore A



**Mechanical durometer for measuring hardness of soft elastomer,
with drag needle for an accurate measurement of peak value**

The PCE-DX-AS durometer is used for measuring surface hardness (shore A) of hard rubbers and soft plastics. The shore durometer is composed of a single component with a measuring head and a 360° dial. To improve the readability of peak value, the device comes with a drag needle, that ensures the maximum reading can be captured. Once it has been measured, it can be reset to zero. With the PCE-DX-AS (A) model of durometer, you will always obtain the most accurate value of maximum pressure and also be able to accurately reproduce this value.

- ▶ With drag needle
- ▶ Measures in different hardness units
- ▶ A 360° dial
- ▶ Highly accurate
- ▶ Meets with all standards
- ▶ Supplied with a small carrying case

Specifications

Force of pressure	0 to 12.5 N
Penetrating body	35° (according to Shore A)
Diameter of dial	57 mm / 2.2 in
Total length	110 mm / 4.3 in
Displayed range	0 ... 100
Measurement range	10 ... 90 (pressure diminishes below 10 and above 90)
Margin of error	± 1
Division of scale	1
Drag needle	Yes
Weight	160 g / < 1 lb

More information

Manual



More product info



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