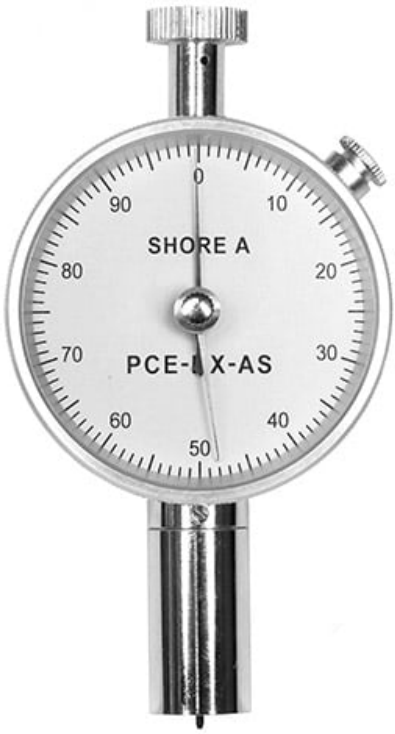
HARDNESS TESTER SHORE A

PCE-DX-AS



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

The PCE-DX-AS hardness tester is used for measuring surface hardness (shore A) of hard rubbers and soft plastics. The shore hardness tester is composed of a single component with a measuring head and a 360º 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 hardness tester, you will always obtain the most accurate value of maximum pressure and also be able to accurately reproduce this value.

Specification

Hardness	
Measuring range	10 ... 90 Shore A
Resolution	1 Shore A
Accuracy	±2 Shore A

General technical data	
Contact force	0 ... 12.5 N
Indenter	35°
Dimensions	Watch diameter: 57 mm
Operating conditions	0 ... 40 °C , 0 ... 80 (non-condensing)% RH
Storage conditions	-10 ... 60 °C , 0 ... 80 (non-condensing)% RH
Dimensions (L x W x H)	115 x 62 x 26 mm
Weight	160 g

PCE Instruments UK Ltd.
Chester Rd, Old Trafford Suite 1N-B, Trafford House, M32 0RS Manchester
Great Britain

Phone: +44 (0) 161 464902 0
info@pce-instruments.co.uk