

twilight

INSTRUMENTOS DE MEDICIÓN INDUSTRIAL

Durómetro Análogo con Indicador de Picos, Tipo D Modelo E2D, Asker-IMADA IM-E2PD

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E2 durometers are quick and easy to operate with a high degree of repeatability. Optional peak indicators are available on each model.

Hardness is an essential characteristic of rubber, elastomers and plastic products. Select the optimum durometer type based upon material hardness. E2 models are available in Durometer Types: Shore A, D, E and Asker C Hardness.

E2 Durometer Selection

Model	<u>E2-A</u>	<u>E2P-A</u>	<u>E2-C</u>	<u>E2P-C</u>	<u>E2-D</u>	<u>E2P-D</u>	<u>E2-E</u>	<u>E2P-E</u>
Scale	Shore A	Shore A	Asker C	Asker C	Shore D	Shore D	Shore E	Shore E
Peak Indicator Needle		√		√		√		√
Indentor	Flat point	Flat point	Hemispherical	Hemispherical	Cone point	Cone point	Hemispherical	Hemispherical
Material	Normal rubber	Normal rubber	Soft rubber	Soft rubber	Hard rubber & plastic	Hard rubber & plastic	Soft rubber	Soft rubber
Standard	ASTM D-2240	ASTM D-2240	JIS K-7312	JIS K-7312	ASTM D-2240	ASTM D-2240	ASTM D-2240	ASTM D-2240
Measuring Force	1 kgf	1 kgf	1 kgf	1 kgf	5 kgf	5 kgf	1 kgf	1 kgf

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