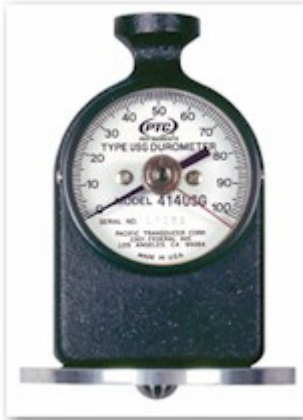


PTC® Model 414USG Gypsum Board / Drywall Durometer: Description



The PTC® Model 414USG is deigned for use as a process control instrument in the manufacture of gypsum board (drywall / plaster board). It is also a valuable QA/QC tool for manufacturers, resellers, installers, and end users.

These durometers can be used either with a test stand or as hand-held testers. Please refer to the 'PTC® Durometer Stand' sections for appropriate applications.

The PTC® Model 414USG comes complete with carrying case and test block. The Classic Style Durometers feature a low glare aluminum serialized dial with bold, easy to read numbers. The durometer comes standard with an ancillary hand (maximum reading hand) for indicating peak readings.

PTC® Model 414USG Gypsum Board / Drywall Durometer: Features

- Designed exclusively for the Gypsum Board Industry;
- Rugged Die Cast Aluminum Frame;
- Stainless Steel Coil Mainspring;
- Maximum Reading Hand Standard;
- Glass Dial Face;
- Storage Case;
- Test Block Included.

PTC® Model 414USG Gypsum Board / Drywall Durometer: Specifications

Type:	USG
Presser Foot:	76.2 ± 2.54 mm Ø (3.0 ± 0.10 inch Ø)
Pointer Sweep:	240°
Scale:	0 – 100, 1 Point Graduations
Accuracy:	± 1 Point
Dimensions (H x W x D):	102 x 76 x 44 mm (4.0 x 3.0 x 1.75 inch)
Finish:	Charcoal Mottled Powder Coat
Weight:	170 g (6 oz.)
Standards:	ASTM D1957

PTC® ASTM D1957 Composite Foam Durometer: Pricing

ASTM Type	Model	Price
Type CF	414CF	Please Submit a RFQ
Certificate of calibration is included.		

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