



MAGNETIC V-BLOCK SCALE HOLDER

Magnetic scale mount for rolls or flat surfaces

The magnetic v-block scale holder (model 567) makes scale fixturing a snap on ferrous rollers and flat surfaces. High energy Neodymium magnets positively grip the surface for convenient, hands-free operation. The 567 combines key features of traditional scale mounting systems into one easy-to-use accessory.



MEASURING ROLLS

Measure smooth, knurled, or spiked rolls with the 567. The magnetic v-base holds securely to rolls having diameters from 4.5" (11.2 cm) to 13.5" (34.2 cm), for easy horizontal and vertical measurements. Simply position the magnetic scale holder assembly (567-A) in the circular recess and slide the scale to contact the roll surface below. The scale holder may be rotated to any convenient viewing angle and set level with the integrated bubble vial.

downward, or horizontally. The scale locks firmly in place with one thumbscrew and aligns perpendicularly to the machined surface, assuring consistent, accurate readings.

MEASURING MACHINED SURFACES

The removable 567-A scale holder may also be positioned securely against any ferrous surface, regardless of orientation, without the base. It holds a scale pointing upward,



This product may be used with all of our standard 1" wide scales. Scale not included.

Components and Specifications



Material

V-block base: Aluminum body with stainless steel mounting seat
Scale holder: Aluminum

Weight

1.2 lbs (0.5 kg) alone
4 lbs (1.8 kg) with case
5 lbs (2.3 kg) shipping

Finish

Black Anodize (v-block feet, scale holder)

Case

Plastic case with foam insert

Dimensions

3 3/16" (W) x 3 9/16" (L) x 3 9/16" (H)
8.1 cm (W) x 9.0 cm (L) x 9.0 cm (H)

877 - MEASURE
www.brunson.us

info@brunson.us
8000 East 23rd St
Kansas City, MO 64129

