

# twilight

INSTRUMENTOS DE MEDICIÓN INDUSTRIAL

## Durómetro Webster B WB-B

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## Applications for WEBSTER™ Hardness Testers:

- identifies heat-treated parts from non-heat-treated parts
- provides correlation between a bench-mounted hardness tester and the production line
- segregates materials in stock
- differentiates between soft or work-hardened material
- identifies parts made from improper or substandard alloys
- checks for proper heat-treatment response
- useful in conjunction with stationary laboratory hardness testers
- gives a rapid 100% check on parts, that would consume many man-hours with slower-operating test equipment
- can be used on assemblies that cannot be brought to the labs.

## WEBSTER™ Hardness Testers Features:

- The portable hardness testing tool can be operated using one hand.

- The round 3/8-inch diameter anvil permits testing a great variety of shapes.
- The simple operation permits readings that are independent of the operator's skill.
- The test is made by simply applying pressure to the handles until the "bottom" is felt.
- The easy-to-read dial indicator with 20 graduations permits the use of the tester as a "go" and "no-go" gauge.
- The standard hardness gauge tests materials up to 1/4 inch in thickness.
- Increased capacities are available up to 1 inch.

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