

KING[®] Brinell Scopes

All KING Scopes meet ASTM E-10 specifications and the calibration is traceable to NIST standards.

KingScope[™]

The most reliable, versatile, and rugged optical scope on the market.
Stainless steel construction

- 20X pre-focused lens
- Narrow nose piece (less grinding on part)
- Slip on base adapter.
- Cordless moveable pen light



KingScope[™]

KingScope[™] 100

The most accurate manual scope on the market.

- Ergonomic design with built-in LED light
- Small nose for small areas
- Lightweight and rugged
- 0.01mm resolution



KingScope[™] 100

KingScan[™] IVe

Easy to use with a click of a button

- High speed digital camera
- 7 seconds automatically reads indent.
- 0.01mm accuracy
- Export function of data for storage



KingScan[™] IVe

KingScan[™] V

A Revolutionary all-in-one automatic scope button activates so easy to use.

- 3 lbs and ergonomically designed.
- Self-contained computer to calculate readings, display, and store information
- 0.001mm accuracy



KingScan[™] V



KING TESTER CORPORATION

KING Tester Corporation is the industry leader in portable Brinell hardness testers, test blocks and microscopes. Our customers include some of the largest names in aerospace, rail, auto, foundries, steel and aluminum mills, calibration labs, oil and gas, heat treaters, defense, infrastructure, construction and utilities.

WE ARE COMMITTED TO QUALITY

KING Tester is ISO 17025 accredited. KING Tester products are calibrated and certified per ASTM E10 standards.

ALL KING PORTABLE BRINELL TESTERS ARE MADE IN THE USA

KING Tester Corporation was founded in 1936 by Andrew King to satisfy the need for a portable full-load Brinell tester. For almost 90 years, we have manufactured high-quality and ruggedly designed portable Brinell testers and related equipment.