

Brinell KingScope™ Microscope

METAL HARDNESS TESTING MADE EASY

Constructed from stainless steel, the rugged and optically reliable KingScope is the most versatile microscope on the market today. Featuring a 20x pre-focused lens, the KingScope has a narrow nose piece which easily fits into tight recesses, resulting in less grinding on castings, billets and dies. For added stability when performing flat work, a slip-on base adapter is included. A side opening in the microscope allows plenty of natural light for viewing, and a cordless movable pen light can be used in dim conditions. The KingScope meets ASTM E-10 specifications and the calibration is traceable to NIST standards.



ACCURATE

- 20x total magnification
- Accurate to nearest 0.1mm
- Pre-focused lens allows for a fast and accurate reading
- High-quality optics
- Meets ASTM E-10 standards



VERSATILE

- Narrow nose piece fits easily into small areas
- Portable design
- Side opening and cordless light allows for easy reading in all light conditions
- Suitable for both laboratory and shop
- Sturdy stainless steel construction





KING TESTER CORPORATION

KING Tester Corporation is one of the industry leaders in portable Brinell hardness testers, Rockwell 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, wear parts, military, infrastructure, construction and utilities.

WE ARE COMMITTED TO QUALITY

KING Tester received the ISO 17025 accreditation from the American Association for Laboratory Accreditation (A2LA). All KING Tester products are certified and calibrated 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 over 80 years, we have manufactured high-quality and ruggedly designed portable Brinell testers and related equipment. Our customers range from the largest multinationals to small, privately owned, metal processors.