

KING[®] Test Blocks

METAL HARDNESS TESTING MADE EASY

KING Tester offers a large range of Brinell metal hardness test blocks that meet or exceed ASTM E-10 standards. The patented KING Tester design improves test accuracy and provides the most economical and reliable daily verification for Brinell testers. Two sizes of test blocks are available 2"x 6" and 4"x 4". Our large block size provides an outstanding value, with a comparable savings of over \$1.00 per test.



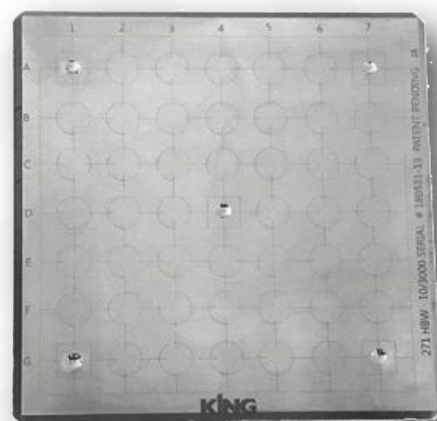
ACCURATE

- Our precision grid design improves test accuracy, visibility and reporting
- Laser etched markings over the entire grid with spacing that fully complies to ASTM E-10, 7.7: Indentation Spacing
- The patented, etched alphanumeric grid on the 4"x 4" block makes daily verification recording exceptionally easy
- Every block is individually serialized and traceable
- ISO-17025 certified
- Meets ASTM E-10 standards
- Available for HB 30, HB 15, HB 10 and HB 5



ECONOMICAL

- The larger test block allows you to pay less per indent



Made in the USA



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.