



HARDNESS Testing



Combined Hardness Tester NOVOTEST T-UD2

*UCI Probe
ASTM A1038*

*Leeb Probe
ASTM A956*



Combined hardness tester of metals NOVOTEST T-UD2 is a multipurpose device of rapid non-destructive testing.

Hardness tester NOVOTEST T-UD2 is ideal for solving the following tasks:

- Testing of hardness of ferrous and non-ferrous metals;
- Testing of hardness of cast iron and various alloys;
- Determining the tensile strength of carbon steel products from pearlite class.

Shore Durometer NOVOTEST TS-A (analog)



Shore Durometer NOVOTEST TS-C (digital)



Shore Durometer NOVOTEST standardized according to **ISO-7619** and **ISO-868**, **DIN53505**, **ASTM D2240** and **JIS K7215**.

Typical testing objects of Shore Durometer are: soft plastic, printed circuit boards, glass, elastomers, fibers, soft rubber, leather, resin, wax, butyl, silicone, vinyl.



Shore Hardness Test Blocks NOVOTEST

Shore A and Shore D blocks according to **ISO 7619-1-2009** and **ISO 868-85**