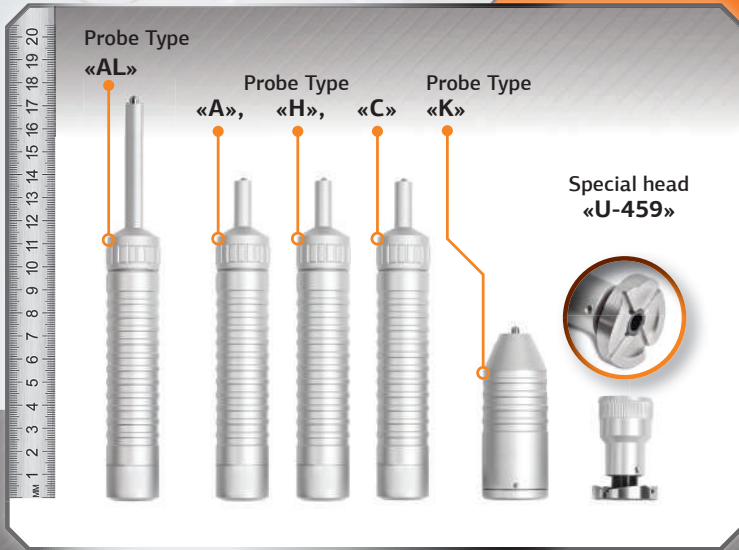


PROBES CHARACTERISTICS

UCI method



Probe type	Length, mm	Diameter, mm	Application
A	145	26	Solving of main hardness testing tasks
H	145	26	Hardness testing of electroplated coating (chrome, copper, nickel, zinc, tin), thin-walled and small-sized items
C	145	26	Hardness testing of items with unprepared surface, large items and heavy-duty equipment
K	76	33	Hardness testing of inner surface of tubes, tanks and other hard-to-reach areas
AL	190	26	Hardness testing in hard-to-reach areas as pinholes, grooves, in-between gear teeth zones

Leeb method



Probe type	Length, mm	Diameter, mm	Application
D	138	21	Solving of main hardness testing tasks with surface roughness less than 3.2 Ra
G	200	29	Hardness testing of high structure inhomogeneity items with surface roughness more than 7.2 Ra
E	138	21	Probe with polycrystalline indenter made of cubic boron nitride to test materials with high hardness

NDT Supply.com, Inc.
7952 Nieman Road
Lenexa, KS 66214-1560 USA

Phone: 913-685-0675, Fax: 913-685-1125
e-mail: sales@ndtsupply.com, www.ndtsupply.com

