

ACCESSORIES FOR IMPACT SERIES™



MINI-PRINTER TA-220

Reliable and fast mini-printer with quality EPSON print head and clear LCD display, RS-232 interface. Optional data cable TA-510 to IMPACT series available. Prints all numerical IMPACT hardness test data direct real-time or per batch after testing.



TEST BLOCK D

For performance tests of IMPACT series a test block D is available (HLD hardness value). Tolerance allowed is ± 6 units HLD. Values too low: impact device dirty. Value too high: spherical test tip flattened, or test block impacted all over. Optional: similar test block D but UKAS certified according to any hardness scale such as HRC or HV for traceable reference.

COUPLANT

Light parts can be coupled to a solid base plate using a thin layer of coupling paste. Both contact surfaces must be perfectly flat.

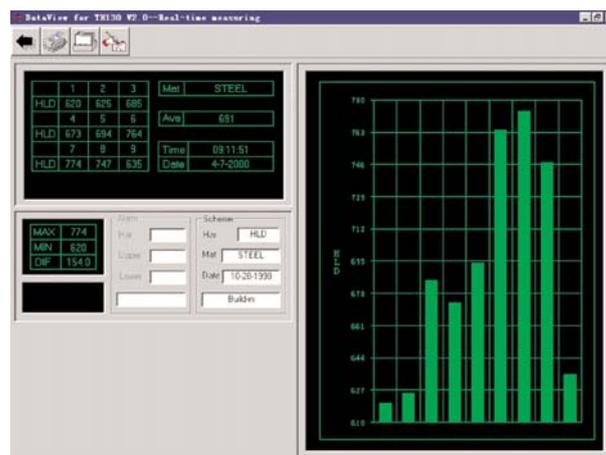


SUPPORT RINGS

On curved surfaces having a radius of under 30mm, effective positioning on the component is facilitated by the use of support rings. This ring can be screwed on front of the impact device.

We offer a set of 7 rings:

convex model 10mm-15mm / 14.5mm-30mm / 25mm-50mm,
concave model 11mm-13mm / 12.5mm-17mm / 16.5mm-30mm,
universal model.



DATAVIEW FOR IMPACT TH-130

User friendly Windows software for IMPACT TH-130 version 2.0. For hardness data processing, graphical representation, real time limit exceeding alarm, statistical data, database. Direct display on computer in any available hardness scale in IMPACT TH-130. Connection of IMPACT TH-130 to computer with data cable.