NSN 6635-01-576-5868

Material Hardness Tester - Page 1 of 1



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Carrying Case:
Not provided
End Application:
Properties test equipment
Usage Design:
External
Indicator Type:
Micrometer measuring microscope
Installation Design:
Bench or floor
Test Type:
Vickers and knoop
Vertical Capacity:
210.0 millimeters
Indicator Reading Type:
Multiple
Indicator Design:
Conversion chart
Product Name:
Hardness tester
Special Features:
Vickers and knoop; brinell (optional); fracture toughness (kc); scale-hv, hk, hbw, hbs and kc; test method-micro and other; mounting-fixtured
or permanent; test load 0.2999 to 49.99 kg; duration 1 minute; indenter types vicker diamond, optional knoop diamond; sample height 21cm
Special Test Features:
Astm test method e-92
Supplementary Features:
Features data conversions and corrections; data storage; microscope attachment; digital touch screen vickers; optional printer
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T264-b