NSN 6635-01-174-3075

Material Hardness Tester - Page 1 of 1



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Carrying Case:
Provided
Usage Design:
External
Indicator Type:
Circular dial
Installation Design:
Portable
Test Type:
Durometer
Indicator Reading Type:
Single
Indicator Design:
Direct reading
Special Features:
Ypocket sized; c/o single contact constant pressure probe; front panel c/o analog meter & 3 function controls, zero, calibrate and
on/off/battery test; has p/n mode selection switch & screw on re-ver-sa probe sleeve flat on one end & vee notch on the other end; 0-2 mils
& 0-50 microns, ferrous; nickel cadmium battery w/charger; pivot analog meter & jewel w/porm 2 pct accuracy porm 2 pct tracking; solid
state; 2-3 khz ferrous oper freq.; 5.500 in. L; 3.200 in. W; 2.000 in. H; 9vdc battery
Functional Description:
Used for non-destructive measurement of non-ferrous coatings on a ferrous substrate and/or non-conductive coatings on a non-ferrous
substrate
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T264-b