NSN 6635-01-372-3089

Ultrasonic Thickness Gage - Page 1 of 1



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General Description:

No

C/o case which accomodates gage, battery charger power cable, spare transducer and cables, steel and aluminumgage blocks, spare fuse, couplant; digital display of thickness measurement; scope; tilt-bail handle; battery; 100-250 v ac, single phase, 50-60 hz; battery; 6 ft. Detachable battery cable; measurement range of steel/aluminum: low scale 0.0070 to 0.1950 in.; high scale 0.050 to 1.990 in. (thickness); steel and aluminum gage blocks of 0.007, 0.010, 0.020, 0.100, 0.200, 0.500, 1.000, 1.500, and 2.000 in. Thickness with tolerance of 0.0005 in. Provided, steel blocks are nickel plated, al blocks are anodized

III. Flovided, steel blocks are flickel plated, al blocks are allodized
Shelf Life:
N/a
Unit Of Measure:
Demilitarization: