NSN 6635-01-506-0535

Soil Trafficability Test Set - Page 1 of 1



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Furnished Items:
Transit/carrying case, batteries & manual
Unit Package Quantity:
1
Unpackaged Unit Length:
18.500 inches
Unpackaged Unit Width:
13.000 inches
Unpackaged Unit Height:
16.500 inches
Usage Design:
Directly measures and monitors the in-place engineering
Special Features:
Six d cell batteries; applications include subgrade, subbase, base, monitoring the strength gain of lime, cement, fly-ash and polymer stabilized materials, monitoring the re-compacting of underground utility backfills to previous properties or to match surrounding undisturbed
materials, monitoring the compaction of asphalt and cold in-place recycling to peak properties to prevent wasted effort and damaging
over-compaction
Unpackaged Unit Weight:
34.000 pounds
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Filig:
A23800