NSN 6630-00-003-5589
Torsion Method Liquid Tensiometer - Page 1 of 1



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Carrying Case:
Provided
Accessory Components And Quantity:
nstruction manual 1
Usage Design:
nterfacial tension
Scale Range:
+0.0 to 90.0 dynes
Scale Smallest Increment:
0.1 dynes
Vernier Minimum Reading:
0.1 dynes
Torsion Wire Material:
Steel
Ring Material:
Platinum-iridium
Ring Circumference:
5.000 centimeters
Scale Reading Type:
Direct
Special Features:
Also designed to measure surface tension
Precious Material:
ridium and platinum
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:

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