## NSN 9130-01-423-0939

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Maximum Sulphur Content Percentage By Weight:
0.05
Astm Motor Method Minimum Octane Number:
85.0
Astm Research Method Minimum Octane Number:
95.0
Distillation Point Percentage At Maximum Temp:
180 degrees c maximum at 85 pct recovered and 215 degrees c maximum at end point
Maximum Distillation Residue Volume Percentage:
2.0
Copper Corrosion Classification Number:
1
Density Value:
Between 0.720 grams per milliliter and 0.780 grams per milliliter
Maximum Allowable Tetraethyl Lead:
0.013 grams per liter
Density Temp:
15.0 degrees celsius
Supply Classification:
Bulk
Maximum Amount Of Existent Gum:
5.0
Special Features:
This nsn is for pol support for the peacekeeping force in and around bosnia; fuel grade: premium mogas unleaded
Color:
Undyed-invalid
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A090a0