

View Online at <https://aerobasegroup.com/nsn/9130-01-302-3216>

Maximum Sulphur Content Percentage By Weight:

0.10

Fuel Grade Classification:

Special grade mogas low lead

Reid Vapor Pressure Rating:

Between 50.0 kilopascals and 70.0 kilopascals

Astm Motor Method Minimum Octane Number:

88.0

Astm Research Method Minimum Octane Number:

98.0

Distillation Point Percentage At Maximum Temp:

215.0 degrees c at final boiling pt

Mandatory Additive:

Oxidation inhibitor and metal deactivator

Nato Code Number:

F57

Maximum Distillation Residue Volume Percentage:

2.0

Copper Corrosion Classification Number:

1

Maximum Allowable Tetraethyl Lead:

0.15 grams per liter

Supply Classification:

Bulk

Maximum Amount Of Existent Gum:

4.0

Special Features:

Between oxidation stability is 360 minutes and oxygenates shall be 1 mass pct

Color:

Undyed-invalid

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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