

View Online at <https://aerobasegroup.com/nsn/9130-01-373-0208>

Maximum Sulphur Content Percentage By Weight:

0.3

Freezing Point Maximum Temp:

-72.0 degrees fahrenheit

Fuel Grade Classification:

Jp-8

Viscosity At Rated Temp:

8.00 -20 degrees celsius

Maximum Aromatics Percentage By Volume:

25.0

Distillation Point Percentage At Maximum Temp:

205.0 degrees c at 10.0 pct and 300.0deg c at the end point

Maximum Distillation Residue Volume Percentage:

1.5

Copper Corrosion Classification Number:

1

Density Value:

Between 0.775 kilograms per liter and 0.840 kilograms per liter

Err Default:

Err default

Minimum Heat Of Combustion Value:

42.8 megajoules per kilogram

Maximum Distillation Loss Volume Percentage:

1.5

Minimum Flash Point And Test Method:

38.0 degrees celsius pensky-martens closed cup

Density Temp:

15.0 degrees celsius

Supply Classification:

Bulk

Maximum Amount Of Existent Gum:

7.0

Special Features:

Product is for national science foundation-sponsored antarctic fuels operations only

Departure From Cited Document:

Depressed freeze point

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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