

View Online at <https://aerobasegroup.com/nsn/9130-01-250-6353>

Quantity Within Each Unit Package:

55.0 gallons

Maximum Sulphur Content Percentage By Weight:

0.4

Freezing Point Maximum Temp:

-46.0 degrees celsius

Fuel Grade Classification:

Jp-5

Viscosity At Rated Temp:

8.53 -20 degrees celsius

Maximum Aromatics Percentage By Volume:

25.0

Distillation Point Percentage At Maximum Temp:

245.3degcelsiusat90.0percent

Nato Code Number:

F44

Maximum Distillation Residue Volume Percentage:

1.5

Copper Corrosion Classification Number:

1b

Density Value:

0.788 kilograms per liter

Err Default:

Err default

Minimum Heat Of Combustion Value:

42.6 megajoules per kilogram

Maximum Distillation Loss Volume Percentage:

1.5

Minimum Flash Point And Test Method:

60.0 degrees celsius pensky-martens closed cup

Density Temp:

15.0 degrees celsius

Supply Classification:

Packaged

Maximum Amount Of Existent Gum:

7.0

Test Data Document:

81349-milt5624 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A090a0

Mil-std (military Standard):

Mil-t-5624 spec.