

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.