## NSN 9135-01-048-5285

High Density Syntheti Propellant - Page 1 of 1



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Minimum	Eloch	Daint In F	Deg Fahrenheit:
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130.0

**Maximum Viscosity At Rated Temp:** 

(viscosity at rated temperature, ) 40 centistokes (mm2/s) @ minus54 degrees c and 10 centistokes @ minus 18 degrees c.

**Minimum Purity Percentage:** 

98.5

**Density Value:** 

0.934 kilograms per liter

**General Description:** 

Composed of exo-tetrahydrodicyclopentadiene and a fuel system icing inhibitor

Shelf Life:

N/a

**Unit Of Measure:** 

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**Demilitarization:** 

No