

View Online at <https://aerobasegroup.com/nsn/9140-01-235-2882>

Maximum Ash Content Percentage By Weight:

0.10

Maximum Sulphur Content Percentage By Weight:

4.00

Viscosity At Rated Temp:

380.00 50 degrees celsius

Maximum Pour Point:

24.0 degrees celsius

Maximum Carbon Residue Content Percentage By Weight And Test Method:

16.0 conradson

Density Value:

0.991 grams per milliliter

Minimum Flash Point And Test Method:

60.0 degrees celsius pensky-martens closed cup

Density Temp:

15.0 degrees celsius

Supply Classification:

Bulk

Err Default:

Err default

Special Features:

Used for bunkers purchase program only. Vanadium 300 ppm, aluminium 300 ppm, sediment 0.15, water 1.00; fuel grade: naval 20 pour

Test Data Document:

81348-ifo380 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

Fiig:

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