

View Online at <https://aerobasegroup.com/nsn/9150-01-574-0761>

Maximum Operating Temp:

450.0 degrees fahrenheit

Physical Form:

Tube

Basic Ingredient:

Synthetic base

Quantity Within Each Unit Package:

14.500 ounces, fluid

Melting Point Temperature Rating:

1220.0 degrees fahrenheit

Grease Type:

Open gear compound

Effective Temperature Range Rating:

-20.0/+450.0 degrees fahrenheit

Vapor Pressure Maximum Temperature Rating:

60.0 degrees fahrenheit

Minimum Flash Point And Test Method:

400.0 degrees fahrenheit cleveland open cup

Product Name:

Almasol syntemp lubricant; grease

Special Features:

Vapor pressur (mmhg@ 60 degrees f) less than 5; non melting' waterproof; typical application open gears, low speed plain bearings, cables, chains, sliding surfaces; cone penetration per astm d217 0.265 - 0.295 mm; texture smooth, glossy; dropping in excess of 660 degrees c (1220 degrees f) ; viscosity @ 100 degf 42, 700 at 210 degrees f 1, 025

Color:

Green

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A41600