

View Online at <https://aerobasegroup.com/nsn/9150-01-562-4145>

Physical Form:

Paste

Basic Ingredient:

Disulfide

Quantity Within Each Unit Package:

1.000 pint, imperial measure

Effective Temperature Range Rating:

-50.0/+450.0 degrees fahrenheit

Vapor Pressure Maximum Temperature Rating:

450.0 degrees fahrenheit

Special Features:

Multipurpose part assembly paste for extreme pressure/temperatures; antiseize lubricant for new/rebuilt parts/press fits; do not apply to silicon rubber; 500, 000 psi; op temp m45/p230 degrees c; molybdenum disulfide solids w/silicon fluid

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A41600