

View Online at <https://aerobasegroup.com/nsn/6830-01-630-3475>

End Application:

Refrigerant system

Physical Form:

Gas

Composition And Percentage:

3.00 by weight isobutane and 42.00 by weight tetrafluoroethane

Supplied Amount:

25.00 pounds

Product Name:

Nu-22b (r-422b) refrigerant

Special Features:

Colorless; odor: slightly ethereal; molecular weight: 108.53 g/mol; 100.00% volatile; critical pressure: 574.07; critical temperature: 181.79 deg. F.; liquid density: 73.053; critical density: 32.86; vapor density: 0.2817;

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T09100