

View Online at <https://aerobasegroup.com/nsn/8030-01-600-4431>

Physical Form:

Liquid

Specific Usage Design:

Fuel tank and fuselage sealant

Curing Method:

Air dried

Special Features:

Brushable porable liquid polysulfide; resistant to aviation gas, jet fuel, chemicals and petroleum; used on aluminum, titanium, steel, cress; seals/repairs integral fuel tanks and fuselages; -65 to 250 f service temp

Color:

Gray, light

Material:

Rubber synthetic

Supplementary Features:

Classified as dangerous goods, flammable liquid 3

Specification Data:

81343-ams-s-8802 professional/industrial association standard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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