

View Online at <https://aerobasegroup.com/nsn/8030-00-753-4598>

Physical Form:

Liquid

Quantity Within Each Unit Package:

0.500 pints

Specific Usage Design:

For aircraft integral fuel tanks and fuel cell cavities

Features Provided:

Separate catalyst

Rated Drying Time:

40.000 hours

Special Features:

Service temperature range of minus 65 degrees f to plus 250 degrees f; for brush application; polysulfide; 2 hour working time

Material:

Rubber synthetic

Supplementary Features:

6 fluid ounce base and required amount of curing agent in separate containers

Specification Data:

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

Specification Or Standard:

2 type and a-2 class

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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