

View Online at <https://aerobasegroup.com/nsn/8030-01-627-1475>

Physical Form:

Paste

Specific Usage Design:

Fillet sealing of fuel tanks and other aircraft fuselage sealing applications

Curing Method:

Air dried

Features Provided:

Separate catalyst

Rated Drying Time:

14.0 days

Product Name:

Low weight fuel tank sealant

Special Features:

Low density, high temperature aircraft integral fuel tank sealant; service temperature range from -54 degrees c to 121 degrees c; item is a two-part manganese dioxide cured permapol p-5 modified polysulfide

Color:

Brown

Material:

Rubber synthetic

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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