

View Online at <https://aerobasegroup.com/nsn/8030-01-461-2621>

Physical Form:

Liquid

Specific Usage Design:

Sealing fuel tanks and pressurized cabins

Curing Method:

Air dried or heat

Features Provided:

Separate catalyst

Rated Drying Time:

30.000 hours

Special Features:

10/1 base/accelerator mixing ratio; 90 pct nonvolatile content; polysulfide liquid polymer compound; 20 pa, s brookfield viscosity no. 4 at 10 rpm; 45 degrees shore a hardness; -75 to 105 degrees c; can apply heat up to 50 degrees c for faster curing

Color:

Brown, red

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A536d0