NSN 8030-01-478-9426

Sealing Compound - Page 1 of 1



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Tempurature Rating:
500.0 degrees fahrenheit
End Application:
Pacer special
Physical Form:
Paste
Quantity Within Each Unit Package:
6.000 ounces
Specific Usage Design:
Potting, bonding, sealing; thermal insulating as a firewall sealant; ablative coating in missile, acft, rockets, launch equipment
Curing Method:
Air dried
Rated Working Time:
2 hours
Features Provided:
Separate catalyst
Rated Drying Time:
24.000 hours
Product Name:
Silicone caulk
Special Features:
Temperature range is minus 178 degrees f to plus 500 degrees f; full cure time is 7 days; primer may be required in some applications,
mfr's recommendation is nusil sp-120
Color:
Red or brown
Material:
Silicone
Supplementary Features:
Rated drying time at 25 degrees c
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
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