NSN 8010-01-648-8530

Epoxy Coating Kit - Page 1 of 1



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Specific Use:
Aluminum or corrosion resistive primer on steel
Application Method:
Spraying as is
Quantity Within Each Unit Package:
2.80 pounds
Features Provided:
Flammable
Gloss Designation:
Semigloss
Pigment Material Type:
Epoxy resin and polyamide
Rated Drying Time:
5.0 hours
Product Name:
Epoxy polyamide primer
Special Features:
This product complies with military specification mil-prf-23377g, type-i& ii, class c and n; flash point: 45? F (mixed); mix ratio: 3: 1 by
volume; solids by volume: 60% (mixed); theoretical coverage @ 1 mils: approx. 1, 200 sq.Ft/gal; pot life: 4 hours @ 77? F, 50% rh; shel
life: 12 months; temperature: 50 ? F, 100 f (air, surface and material) at least 5 ? Above dew point
Color:
Green, dark or yellow, olive
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A09700
Mil-std (military Standard):
Mil-prf-23377g spec.