

View Online at <https://aerobasegroup.com/nsn/8010-01-505-7383>

Specific Use:

Corrosion resistive primer on steel

End Application:

Av8b helicopter

Application Method:

Brushing as packaged or roller or spraying as is

Vehicle Material Type:

Epoxy and polyamide

Recoating Air Drying Time:

12.0 hours

Volatile Organic Compound In Grams Per Liters:

250.0

Volatile Compound Content:

2.0 pounds per gallon

Special Features:

Volume solids 71 pct; pot life 4 hrs at 70 degrees f; dry time to touch 4 hrs at 70 degrees f; to recoat 12 hrs at 70 degrees f; estimated coverage 270 sq ft per gal; weight 12.7 lbs per gal; flash point 102 degrees f; packaging 1 and 4 gallon kits; msds sheet ms-7cz on web www.ltwast.com

Color:

Buff

Supplementary Features:

Functional description heavy duty, anti-corrosive epoxy polyamide surface primer that protects the substrate from salt and chemical attack; cathodic protection against corrosion of steel decks on navy vessels

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A09700