

View Online at <https://aerobasegroup.com/nsn/8010-01-604-7658>

Quantity Within Each Unit Package:

1.000 gallons

Usage Design:

For coating metal, most plastics, glass, epoxy glass, concrete, fabric foam, fiberglass, masonry, rubber, and wood; apply by dip, spray or brush; remains flexible and resists temperatures from minus 30 degrees f to plus 200 degrees f (minus 34 degrees c to plus 93 degrees c)

Volatile Organic Compound In Grams Per Liter:

556.0

Special Features:

Solvent based, modified thermoplastic liquid coating; dries to a durable, flexible true synthetic rubber protective coating

Color:

Red

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A536w0