NSN 8010-01-582-7304

Polyurethane Coating - Page 1 of 1



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Brushing as packaged or spraying as is or spraying after thinning Quantity Within Each Unit Package: 1.000 quarts Features Provided: Lead free and chromate free Gloss Designation: Flat Coloring Method: Pigmented Rated Drying Time: 30.000 minutes Color Chip Number: 34201 Volatile Organic Compound In Grams Per Liter: 120.0 Environmental Attribute Code: Low volatile organic compound - coatings - metal parts coatings Special Features: Chemical agent resistant coating (carc); single component; polymeric flattening agent; for use as a finish coat on military combat equipment Color: Green Specification Or Standard: 4 type Sheff Life: N/a Unit Of Measure: Demilitarization: No Flig: A09700 Mil-std (military Standard): Mil-dtl-53039 spec.	Application Method:
Features Provided: Lead free and chromate free Gloss Designation: Flat Coloring Method: Pigmented Rated Drying Time: 30.000 minutes Color Chip Number: 34201 Volatile Organic Compound In Grams Per Liter: 120.0 Environmental Attribute Code: Low volatile organic compound - coatings - metal parts coatings Special Features: Chemical agent resistant coating (carc); single component; polymeric flattening agent; for use as a finish coat on military combat equipment Color: Green Specification Or Standard: 4 type Shelf Life: N/a Unit Of Measure: Demilitarization: No Ffig: A09700 Mil-std (military Standard):	Brushing as packaged or spraying as is or spraying after thinning
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Gloss Designation: Flat Coloring Method: Pigmented Rated Drying Time: 30.000 minutes Color Chip Number: 34201 Volatile Organic Compound In Grams Per Liter: 120.0 Environmental Attribute Code: Low volatile organic compound - coatings - metal parts coatings Special Features: Chemical agent resistant coating (carc); single component; polymeric flattening agent; for use as a finish coat on military combat equipment Color: Green Specification Or Standard: 4 type Shelf Life: N/a Unit Of Measure: — Demilitarization: No Flig: A09700 Mil-std (military Standard):	Features Provided:
Flat Coloring Method: Pigmented Rated Drying Time: 30.000 minutes Color Chip Number: 34201 Volatile Organic Compound In Grams Per Liter: 120.0 Environmental Attribute Code: Low volatile organic compound - coatings - metal parts coatings Special Features: Chemical agent resistant coating (carc); single component; polymeric flattening agent; for use as a finish coat on military combat equipment Color: Green Specification Or Standard: 4 type Shelf Life: N/a Unit Of Measure: Demilitarization: No Filig: A09700 Mil-std (military Standard):	Lead free and chromate free
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Pigmented Rated Drying Time: 30.000 minutes Color Chip Number: 34201 Volatile Organic Compound In Grams Per Liter: 120.0 Environmental Attribute Code: Low volatile organic compound - coatings - metal parts coatings Special Features: Chemical agent resistant coating (carc); single component; polymeric flattening agent; for use as a finish coat on military combat equipment Color: Green Specification Or Standard: 4 type Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A09700 Mil-std (military Standard):	Flat
Rated Drying Time: 30.000 minutes Color Chip Number: 34201 Volatile Organic Compound In Grams Per Liter: 120.0 Environmental Attribute Code: Low volatile organic compound - coatings - metal parts coatings Special Features: Chemical agent resistant coating (carc); single component; polymeric flattening agent; for use as a finish coat on military combat equipment Color: Green Specification Or Standard: 4 type Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A09700 Mil-std (military Standard):	Coloring Method:
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Color Chip Number: 34201 Volatile Organic Compound In Grams Per Liter: 120.0 Environmental Attribute Code: Low volatile organic compound - coatings - metal parts coatings Special Features: Chemical agent resistant coating (carc); single component; polymeric flattening agent; for use as a finish coat on military combat equipment Color: Green Specification Or Standard: 4 type Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A09700 Mil-std (military Standard):	Rated Drying Time:
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equipment Color: Green Specification Or Standard: 4 type Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A09700 Mil-std (military Standard):	Special Features:
Color: Green Specification Or Standard: 4 type Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A09700 Mil-std (military Standard):	Chemical agent resistant coating (carc); single component; polymeric flattening agent; for use as a finish coat on military combat
Green Specification Or Standard: 4 type Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A09700 Mil-std (military Standard):	equipment
Specification Or Standard: 4 type Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A09700 Mil-std (military Standard):	Color:
4 type Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A09700 Mil-std (military Standard):	Green
Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: A09700 Mil-std (military Standard):	Specification Or Standard:
N/a Unit Of Measure: Demilitarization: No Fiig: A09700 Mil-std (military Standard):	4 type
Unit Of Measure: Demilitarization: No Fiig: A09700 Mil-std (military Standard):	Shelf Life:
Demilitarization: No Fiig: A09700 Mil-std (military Standard):	N/a
No Fiig: A09700 Mil-std (military Standard):	Unit Of Measure:
No Fiig: A09700 Mil-std (military Standard):	
Fiig: A09700 Mil-std (military Standard):	Demilitarization:
A09700 Mil-std (military Standard):	No
Mil-std (military Standard):	Fiig:
	A09700
Mil-dtl-53039 spec.	Mil-std (military Standard):
	Mil-dtl-53039 spec.