

# Mil-prf-24635 pdf

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Type II, MIL-PRFE Silicone Alkyd Enamel, Type II, Class NCP® Coatings, Inc Fort St. Niles, MI An air-dry, low VOC, silicone enamel conforming to MIL-PRFE. Enamels to FED-STD color numbers,, and qualified to this specification are low solar absorbent (see and Table VI) It is highly weather resistant with excellent color and gloss retention. Formulated for use on primed metal, GRP, wood, and plastic/composite surfaces Scope. Exterior, Weather-Resistant, Coating System Type II - SiloXoShield® MIL-PRF single and two-component QPL-approved polysiloxane coatings were developed with (and patented by) NRL. NCP's SiloXoShield coatings MIL-PRF is a high solids, MIL-PRF Type II, Class 1, 2, 3, Grade A,B,C MIL-PRFE Silicone Alkyd Enamel, Type II, Class NCP® Coatings, Inc Fort St. Niles, MI Rev/20/Intended Uses: This product is a high gloss copolymerized silicone alkyd enamel for use on primed, metal, glass reinforced plastic, and A high grade copolymerized silicone alkyd enamel intended for use on primed smooth metal surfaces, reinforced plastic, wood and plastic/composite surfaces. Formulated for use on primed metal, GRP, wood, and plastic/composite surfaces. Complies with Military Specification MIL-PRF Type II, Class 1, 2, 3, Grade A,B,C. This specification covers copolymerized silicone alkyd enamel for use on primed, smooth metal, glass reinforced plastic (GRP), wood and plastic/composite surfaces. It is highly weather resistant and has superior color and gloss retention as well as heat resistance of up to degrees fahrenheit MIL-PRF is a high solids, low VOC (g/L), air drying, silicone alkyd enamel. A high grade copolymerized silicone MIL-PRF Silicone Alkyd Enamel.

 Difficulté Facile

 Durée 520 heure(s)

 Catégories Maison, Sport & Extérieur, Science & Biologie

 Coût 789 USD (\$)

## Sommaire

Étape 1 -

Commentaires

Matériaux

Outils

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Étape 1 -

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