## Glyptal 1201B

产品名称	Glyptal 1201B
公司名称	上海恩莱保贸易有限公司
价格	.00/个
规格参数	
公司地址	上海市松江区金高路2388号813室
联系电话	86-021-20228098 13391171050

## 产品详情

Glyptal 1201B是一种1加仑罐装的红色醇酸树脂搪瓷漆。 防水耐热涂料是线圈和电枢的理想选择Glyptal 1201A Features:

Resin Type: Alkyd Enamel

Color: Red

Primary Color: Red

Finish: Low Gloss

Dry Time: 2h

**Application Method: Spray** 

Container Size: 12.75oz

Resistance Properties: Water Resistant, Heat Resistant, Arc Resistant, Chemical Resistant

Quick-Drying (Yes/No): Yes

VOCs Content: 3.98g/L

Applications: Treatment of Coils And Armatures, Internal Coatings for Engines, General Plant Maintenance, Primer and Finish for Motor, Generator and Transfer Housings, Anti-Moisture Coating on Thermostat, Water Cooler, and Truck Control Parts, Sealer for Pipe and Stud

Glyptal 1201A Specifications:

Meets requirements of MIL-E-22118

Flexibility is far superior to competitive red sealers on both backed and air-dried films. 1201 can take rugged impact

Water Resistance is excellent

Prolonged aging doesn't crack 1201's film, leaves no place for destructive agents to get in

Fast drying 1201 is tack-free in about 30 minutes at room temperature, can be baked to a beautiful smooth finish

Heat Resistance. 1201 has got it, can withstand continuous 135 ° C temperature for months

Prolonged Heat. After 3700 hours at 35 ° C, there is no change in dielectric strength

Toughness. High-gloss paints have a tender film. 1201 has a low-gloss finish, designed for great resistance to abrasion

Adhesion. 1201 hangs on, stays where it's put-on metals, ceramic, porcelain, concrete, fibers and wood

Dielectric strength is rated at 1500 volts per mil, permits thinner coating than most competitive paints

Arc Resistance, even with air-dried films, is 480 seconds