

**Intended Uses:** Designed for use on primed metal, particularly on smooth interior metal surfaces such as equipment, furniture, machinery and switchboards.

### **PRODUCT INFORMATION**

<b>Color:</b>	Gray # 26307	<b>Theoretical Coverage:</b>	1000 sq ft @ 1 mil DFT
<b>Gloss:</b>	25-35 @ 60 °	<b>Salt Spray Test:</b>	N/A
<b>Volume Solids:</b>	63.7%	<b>Humidity Test:</b>	N/A
<b>Weight Solids:</b>	79.3%	<b>Weatherometer Test:</b>	N/A
<b>Weight per Gallon:</b>	11.44 Lbs.	<b>Pencil Hardness:</b>	2B @ 72 hours
<b>VOC:</b>	2.8 Lbs/Gal [340 gm/L]	<b>Viscosity:</b>	95 KU max
<b>Film Thickness:</b>	2.8-3.0 mils		

### **APPLICATION INFORMATION**

<b>Methods:</b>	Spray (conventional air, airless, AA/A) brush and roller
<b>Mix Ratio:</b>	N/A
<b>Reducer:</b>	This is a VOC compliant product and it is to be used as supplied with no additional thinning.
<b>Cleaner:</b>	Mineral spirits
<b>Pot Life:</b>	N/A
<b>Dry Time:</b>	2-4 hours to touch, dry through 8 hours @ 1 mil DFT
<b>Time To Recoat:</b>	24 hours

### **SURFACE PREPARATION**

This enamel is intended for application over previously painted or primed metal surfaces. The surface must be clean, dry and free of loose paint, rust, oil and grease. If surface is rusted remove rust, feather painted surface and apply primer to bare steel. Wait for primer to dry, in accordance with manufactures recommendations. Previously painted surfaces in good condition sand lightly prior to application.

### **SAFETY INFORMATION**

Consult the Material Safety Data Sheet prior to application for detailed information on the health and safety hazards.

**CAUTION:** This Product is for Industrial use Only!

### **STORAGE**

Store in accordance with local, state and federal regulations. Store in a dry area.

### **DRY TIME / CURE**

2-4 hours dry touch, 8 hours dry through @ 1 mil DFT

### **COMMENTS**

**NOTE:** The above information is supplied as a guideline to our customers. The user must be aware of the cleaning, pretreatment, application and testing requirements for their specific job!