



### **Properties:**

#### Coverage Up to 18 square feet Cleanup Paint or lacquer thinner Flash point 4F Specific Gravity 0.82 Solids Content MIR value HAPs content Storage Temperature **Application Temperature** Gasoline Resistance Yes Heat Resistance Resin System

Shelf life Food contact rating Glosses: 33% Flats: 35%, Metallics: 23% Glosses: 0.85, cannot exceed 0.95 Flats: 0.74, cannot exceed 0.80 Metallics: 1.13, cannot exceed 1.25 Glosses: 13% Flats: 11%, Metallics: 37% 40-100F 50-90F 300 F Chain Stopped alkyd (#620-1411 is lacquer) Guaranteed for 2 years Category 21: Acceptable

## Dry Time\*:

To touch	30 minutes
To recoat	Before 1 hour
	after 48 hours
Hard Cure	2-3 davs

or

\*At 72F, 50% humidity, 1.5 mil thickness

**\*\***Curing/Recoat time is extended with multiple coats and excessively thick coats\*\*

High Gloss, >80 Gloss\*: Flat, <15 \*as measured on a 60 degree gloss meter

### Available Colors:

Part # Description 620-1411 Aluminum 620-1412 Flat White 620-1413 Gloss White

UPC Code 043281006996 043281006705 043281006712

11-29-2021

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# **TECHNICAL DATA SHEET**

# **MRO INDUSTRIAL ENAMEL**

A superior industrial spray paint formulated for maintenance operations where maximum performance is required. This high solids paint does not run or sag, and gives twice the coverage of conventional spray paints. Can be applied to bare metal, but for maximum protection, use our MRO Red Iron Oxide Primer (620-1407) or Light Gray Primer (620-1431). Resists oil, gas, heat, and sunlight.

# Suggested Uses:

Wood and metal Home Industrial Marine Construction

# Packaging:

Cans per case Shipping weight per case Container Label weight Shipping Classification Hazard Class

6 9 lbs. 20 fluid ounce can 16 ounces (454 grams) limited quantity, UN 1950 2.1