

## MRO INDUSTRIAL ENAMEL



A high gloss industrial enamel formulated for applications where maximum performance is required. Prevents rust and corrosion in harsh environments and can be applied by brush, roller, or sprayer. For maximum protection, prime bare or rusted metal surfaces with MRO Red Iron Oxide (1-1407) or Light Gray (1-1431) primers.

### Suggested Uses:

Railings  
Storage tanks  
Structural steel  
Piping  
Steel doors

### Packaging:

Cans per case	4
Container	1 gallon can (3.8 LITERS)
Shipping Classification	UN 1263
Hazard Class	3
Flammability	WARNING! Combustible liquid and vapor

### Properties:

Coverage	Up to 300 square feet
Cleanup	Paint/lacquer thinner
Heat Resistance	300F
Flash point	104F
Gasoline Resistance	Yes
Solids Content	~72%, depends on color
Resin System	Long oil alkyd
VOC content	~310 g/L, depends on color
HAPS content	1.5%
Density	9.5 pounds per gallon
Viscosity	90-99 Krebs Units
Shelf life	1 year
Storage Temperature	40-100F

### Dry Time\*:

To touch	4 hours
To recoat	72 hours

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

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

**Gloss\*:** Flat, <15  
High Gloss, >80

\*as measured on a 60 degree gloss meter

### Available Colors:

Part #	Description	UPC Code
1-1411	ALUMINUM	043281004725
1-1413	GLOSS WHITE	043281004749
1-1415	GLOSS BLACK	043281004756
1-1417	DARK GRAY	043281004763
1-1418	LIGHT GRAY	043281004770
1-1419	SAFETY YELLOW	043281004787

### Available Colors:

Part #	Description	UPC Code
1-1423	SAFETY RED	043281004794
1-1427	SAFETY BLUE	043281004800
1-1433	FLAT BLACK	043281004817
1-1443	NEW EQUIP. YELLOW	043281004947
1-1451	SAFETY ORANGE	043281004848
1-1452	SAFETY GREEN	043281004855