

MRO INDUSTRIAL ENAMEL



A superior lead free coating formulated for multi-purpose applications where maximum performance is required. 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. Clean up or thinning: VM&P Naphtha.

Suggested Uses:

Wood and metal
Home
Industrial
Marine
Construction

Packaging:

Cans per case	4
Container	1 gallon can (3.8 LITERS)
Shipping Classification	UN 1263
Hazard Class	3
Flammability	"WARNING! OMBUSTIBLE LIQUID AND VAPOR"

Properties:

Heat Resistance	300F
Flash point	40F
Gasoline Resistance	Yes
Solids Content	~75%
Resin System	Long oil alkyd
Coverage:	~300 square feet per gallon
VOC content	~2.5 PPG, 305 g/L
HAPS Content	1.5%
Density	~10 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 72o F, 50% humidity, 1.5 mil thickness

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

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

*as measured on a 60o gloss meter

Available Colors:

Part #	Description	UPC Code
1-1411	ALUMINUM	043281004725
1-1412	FLAT WHITE	04328100????
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
1-1480	SANDSTONE	043281005449