

# HIGH SOLIDS INDUSTRIAL STRENGTH SPRAY PAINT LIGHT GRAY PRIMER MRO INDUSTRIAL ENAMEL

**Form:** Aerosol

**Odor:** Aromatic

**pH:** N/A

**Solubility (in water):** N/A

**Flash Point (ASTM D-7821):** -19 °C

**Specific Gravity:** N/A

**Storage Stability (at 70°F):** 1 year

**This Product Contains:** **CAS#**

Acetone	67-64-1
Propane	74-98-6
Isobutyl Acetate	110-19-0
n-Butane	106-97-8
Titanium Dioxide	13463-67-7

## Great For Use In...

- INDUSTRIAL EQUIPMENT AND HEAVY MACHINERY
- CONSTRUCTION TOOLS AND JOB SITE STRUCTURES
- MARINE HARDWARE AND METAL COMPONENTS
- WOOD AND METAL SURFACES
- HOME GARAGES, WORKSHOPS, AND REPAIRS

**Directions for Use:** Surface must be clean, dry and free of rust before painting. Protect surrounding areas from spray mist. For best results, use when can is between 50°F and 90°F (10°C and 32°C). Shake can at least 1 minute after rattle is heard and occasionally during use. Spray surface with steady even strokes at a distance of 8 to 10" (20 to 25cm). Several light coats give a better finish than one heavy coat. Recoat - For best results, recoat within one hour or after 48 hours. This time varies with curing temperature, humidity, and film thickness. Test a small hidden area before recoating. If clogging develops, turn sprayhead 1/4 turn or remove and clean sprayhead slot. DO NOT stick pin or other objects into can opening. With can and sprayhead pointed away from you, reinsert sprayhead with a gentle twisting motion. To clear sprayhead for future use, turn can upside down and spray for 3 seconds. Completely empty cans may be recycled or disposed of with regular trash. Dispose of partially empty cans responsibly. DO NOT incinerate or compact.

## CONSULT PRODUCT LABEL FOR DETAILED DIRECTIONS

HMIS			NFPA		
	Severe	4	Extreme		
Health.....	Serious	3	High	Health.....	2
Flammability.....	Moderate	2	Moderate	Flammability.....	3
Reactivity.....	Slight	1	Slight	Reactivity.....	0
Personal Protection.....	Minimal	0	Insignificant	Special Precautions.....	None