



# METAL MASK

## Application Information

### PRODUCT DESCRIPTION:

**METAL MASK** is a single component Poly-Urethane Coating that makes any metal surface look exactly like new bare metal.

**METAL MASK** is non-porous and will not crack, chip or peel when properly applied. It has great scratch and abrasion resistance and is not sensitive to UV light. Follow directions carefully and you will be rewarded with the finest protective coating for metal available anywhere!

### DIRECTIONS FOR USE:

For the best results, when applying over bare metal. smooth surfaces should be well keyed up with 300 grit sandpaper.

- For un-sandblasted metal, wash with *Marine Clean* to remove oils and residues.
- Prep your job with *POR-15 Metal Ready*. Keep wet for 15 minutes, then wash off thoroughly with water and dry.
- Use in well-ventilated areas only.
- Stir contents of the tin well, then apply **Metal Mask** with a foam brush.
- Try to avoid painting back and forth.
- Apply in thin, covering coats, using single, steady strokes to avoid flooding your job with too much paint, this could cause it to run and streak.
- Continue to stir **Metal Mask** so that the metallic pigments remain in solution as you paint.
- Allow 3 or 4 days for **Metal Mask** to reach maximum hardness.
- Moisture will shorten the life of unused **Metal Mask**. Seal can well after opening.

### Spray Applications:

Use 25–30 lbs (170–210 KPA), pressure for normal gloss.

Use only *POR-15 Solvent* for thinning.

### NOTE:

Organic vapour particulate respirators, NIOSH/MSHA approved must be used when spraying in an enclosed area. Air supplied respirator must be used. Keep out of reach of children.

Harmful or fatal if swallowed.

### SAFETY PRECAUTIONS:

**Skin Contact:** Avoid skin contact. Remove from skin at once to avoid temporary staining. Use of protective gloves and ventilation equipment is recommended.

Hazardous ingredients: Oil Polyurethane, CAS: Proprietary, Aliphatic hydrocarbon, CAS# 64741-41-9, Aluminium, CAS#7429-90-5, Manganese Oxide, CAS#1313-13-9, Iron Oxide, CAS#1309-37-1, Silicon Dioxide, CAS#7631-86-9, Aluminium Dioxide, CAS#1344-28-1

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