

# Heavy Metal Silicon Varnish

Extra Tough solvent-based  
Silicone Varnish

## PROTECTION AND FINISHING SYSTEM FOR METAL SURFACES

For a lasting final coat, use the Heavy Metal Silicon System:

### Surface priming



Anti-Rust  
primer



Lead-Free  
Anticorrosive primer



Primer for metal  
surfaces

### Surface painting (main coat)



Extra tough  
Silicone Alkyd Enamel



Silicone tough Enamel  
with textured finish

### Surface finishing (top coat)



Extra tough  
Silicone Varnish

### TIPS

Allow at least 30 days before cleaning and washing newly painted surfaces with Heavy Metal Silicon Varnish.



      
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- ADVANTAGES:**
- Excellent protection and durability
  - Transparent varnish top coat with mat / satin / glossy finish
  - Ideal for rusty effect
  - Extra UV protection
  - For interior and exterior use





## Heavy Metal Silicon Varnish

Extra tough Silicone Varnish

Heavy Metal Silicon Varnish is a solvent based silicon anticorrosive tough varnish, with extra UV protection, high hardness and glossy finish.

It offers excellent protection, maintains the rust effect finish, and can be used as final coat of clear varnish.

Mat finish option on decorative metal surfaces.

Suitable for interior and exterior use



• 750mL, 2.5L

- Colorless, available in glossy, satin and mat finish



m<sup>2</sup>/L

14-16 m<sup>2</sup>/L depending on the thickness of the layer



Dilute up to 5% for brushing with brush solvent T-300 or for spraying with spray gun solvent T-350



Keep containers closed in a cool and dry area at 5°C- 38°C

### APPLICATION INSTRUCTIONS

- 1 Surfaces should be dry and smooth, free from dust or grease. New metal surfaces and old painted ones should be cleaned with Brush Solvent T-300 and sanded with a suitable sandpaper.
- 2 Stir well before application.
- 3 Apply the 1<sup>st</sup> layer with a roller, brush or airless spray gun and the 2<sup>nd</sup> layer after 24 hours.