

Power Tal

High-quality, synthetic gloss enamel paint.

Description: -

- Power Tal is a high-quality gloss top coat enamel paint based on high-quality alkyd resins & carefully selected materials.
- Power Tal used for wood, iron & cement surfaces and walls (interior & exterior).

Usage: -

- Paint various wood surfaces after preparation with suitable undercoat or sealer.
- Paint for various metallic and iron surfaces over preparatory coatings.
- Paint for walls and concrete surfaces over synthetic and preparatory primers.
- Suitable for woodworking and projects.
- Can be used as a marking or guidance paint in various places such as playgrounds, parking garages, factories, etc.
- Recommended for all new or old surfaces after suitable preparation.

Advantages: -

- Easy to clean and resistant to washing.
- Easy to apply and use, whether with a spray gun, roller, or brush.
- High adhesion strength on different surfaces.
- Available in multiple attractive colors or custom colors upon request.
- High Gloss and Color Stability.
- High hiding power & coverage rate.
- High quality smooth & attractive finish.

Characteristics: At 25°

color	White / Colored
Density kg/liter	1.10 ± 0.05
Initial setting time At temp 25° c & humidity 50 %	3 : 4 hours
Final setting time At temp 25° c & humidity 50 %	24 hours
Re-coating time At temp 25° c & humidity 50 %	16 hours
Rate of use	10 : 13 m ² / kg (dry film) (30-45 microns)
Thinner	Power solve 3

Note: Use rate depends on substrate, thickness, application & surface preparation.

Dilution Rate:

10 to 15% of the product's weight.

Application Tools:

Roller, brush, spray gun.

Application instructions: -

- The substrate must be cleaned well, and free from dust, oils, grease, and friable particles and rust must be removed in the case of metal surfaces.
- Sand the old paint surfaces well to remove any rust, if present, and then clean the surface.
- Apply one or more coats of Power Primer or Power Tal Matt according to surface conditions to obtain the perfect finish our Power products are recommended.
- Apply the paint according to standard procedures, using a brush or roller, painting horizontally and vertically while ensuring complete coverage of the surface to be painted or sprayed.
- Apply the second coat if needed after 16 hours.
- Typically, two coats of Power Tal are applied, ensuring the first coat is completely dry.
- If necessary, thin the product with Power Solve 3.

Safety precautions: -

- The product should be applied in a well-ventilated area.
- Gloves, protective clothing, and eye goggles should be worn during application.
- Never eat, drink, or smoke during application.
- In case of skin contamination, wash the contaminated area with water and soap.
- In case of eye contamination, immediately wash with abundant lukewarm water and consult a doctor immediately.
- Avoid spilling residues of the product into any watercourse or soil.

- The used tools should be washed immediately after completion with the cleaning solvent Power Solve 1.
- Dispose of product residues or empty containers according to local environmental regulations.

Packages: -

1 kit in volume [Can 0.7 Liter].

[Gallon 2 Liter].

[Can 3.5 Liter].

[Drum 15 Kg].

Storage: -

The product should be stored for two years in tightly sealed containers and under appropriate storage conditions.

For more information or inquiries, Visit our website.

Power-cp.net

Disclaimer: The technical data provided herein is accurate and correct as of the publication date and is subject to change without prior notice. The information in this datasheet is not exhaustive. Application conditions should comply with those mentioned in this datasheet. The company is not responsible for any losses resulting from application under differing conditions.

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