



RP-480 Rapid Bright Paint

Product Description

Alkyd resin based, solvent based quick drying, bright paint.

Areas of Use

- On all metal surfaces
- It is used in the painting of tools such as machinery, agriculture, home, garden tools, tractor, trailer, transformer, auto-radiator parts, barrel, valve, steel cupboard, table etc.

Surface Preparation

- The application surfaces should be cleaned from all kinds of materials, dirt, rust and oil that will reduce adherence.
- If necessary, it should be primed with industrial rapid primer.

Application Details

- After the packaging is opened, it is homogenized, preferably by mixing well with the mixer and adding 10-15% Industrial Thinner at the specified rate to the viscosity of the application.
- Directly onto metal or Newsan Rapid Newsan Rapid to primed surface with primer, the paint is applied by spraying method.
- It is recommended to apply to the lined surface for good results.
- It is applied in two coats directly on metal or primed surfaces.
- The second coat should be applied within 1 hour after the first coat is applied and / or after completing the chemical drying.
- Applying the second coat without completing the chemical drying causes the paint film to wrinkle.



Thinning

10-15% thinning is done with industrial thinner.

Drying time (23°C 50% relative humidity)

- Touch Drying: 15-20 minutes.
- Full Drying: 1-2 hours.

Consumption

Depending on the properties of the surface to be painted with 1 kg of paint 10-15 m² area can be painted.

Application Tools

Paint gun

Packaging

15 kg. Tin Box

Storage

- It should be stored in closed, protected places in its original packaging, protected from direct sunlight and frost.
- Storage life is 1 year in original.

Warnings & Suggestions

- Application tools should be cleaned with thinner immediately after work.
- Ambient temperature +10°C / +35°C should be between.
- The temperature +10°C / +35°C, of the floor to be applied is between.

Hazard Warnings

R 10: Flammable.

R 65: Harmful: May cause lung damage if swallowed.