TETZSOL 200 SILVER M

A highly heatresistant and oilresistant finish containing alkyd resin as a binder. It can withstand at high temperatures up to 150°C.

Suitable Use: Heat-resistant finish for boilers, engines, etc.
Type: Alkyd (up to 150°C)
Color: Silver
Gloss: Gloss
Typical Dry Film Thickness: 20 ~ 30 μm
Approx. Wet Film Thickness: 50 ~ 75 μm
Theoretical Coverage: 16.00 m²/ L (25 μm)
Drying Time:
- Surface Dry: 2 hours (5°C) / 1 hour (20°C) / 45 minutes (30°C)
- Dry Hard: 7 hours (5°C) / 4 hours (20°C) / 3 hours (30°C)
Interval before Overcoating:
- Min. 24 hours (5°C) / 16 hours (20°C) / 16 hours (30°C)
- Max. — (5°C) / — (20°C) / — (30°C)
Thinner: NIPPON MARINE THINNER 100 (0 ~ 5%, by volume)
Application Method:
- Airless Spray: Tip range 0.33 mm
  - Fan angle 55 ~ 69°
  - Output pressure 120 ~ 150 kg / cm²
- Brush / Roller: For touching up small areas only
Package: 18 kg
- Package may vary from country to country.
Japan Local Brand: TETZSOL 200 SILVER M
Flash Point: 30 °C
Surface Preparation:
- All surfaces to be coated should be clean, dry and free from contamination.
- High pressure fresh water wash and remove all oil / grease, soluble contaminants and other foreign matters.
Safety:
- Take precautions to avoid skin and eye contact (i.e. gloves, goggles, face masks, barrier creams etc.)
- Proper ventilation and protective measures must be provided during applications and drying period to keep solvent vapor concentrations within safe limits.
- Prior to use, obtain, consult and follow the SDS for this product concerning health and safety information.
<Note>

1) The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.

2) Detachment may occur if the coating is heated and dried at a rapidly rising temperature due to machinery operation. To prevent this, slowly increase the temperature by no more than 10°C per minute or run the machinery intermittently.

3) Store the paints in paint store.