

Breemo Steel ZP FAST DRY

Fast drying primer

DESCRIPTION & USES

- **Breemo Steel ZP Fast Dry** is modified alkyd based one component fast dry metal primer containing Zinc Phosphate as an anti-corrosive pigment. Suitable for protection of structural steel in corrosive environments.
- For Exterior and Interior use after suitable top-coat.
- Improves shop floor productivity.
- Can be over-coated with alkyd, acrylic-based paints within two hours

PROPERTIES

Finish	Flat
Color	Red and Grey
Viscosity at 25°C	Approx 90 KU
Specific gravity	Red – Approx 1.45
% Solid Content by volume	50 ± 2
Diluent/Thinner	Thinner ST 07
*Drying Time at 25°C and relative humidity 50%	• Touch Dry : 10 minutes • Recoat : 2 hours
Recommended DFT	40 - 50 µm (multiple coats may be required)

*Note – Recoating time will be lesser in case painting is done outside in hot climate.

INSTRUCTIONS FOR USE

- Abrasive blast clean the surface to a minimum standard of Sa 1 Swedish standard SIS 05 59 00 or ISO 8501 – 1: 1988.
- Mechanical cleaning using hand or power tools to a minimum standard of St 2 Swedish standard SIS 05 59 00 or ISO 8501 – 1: 1988 is also acceptable. However take necessary care to avoid polishing.
- Steel surface must be free from oil, grease, dirt, & other contaminants.
- Stir contents well before use.
- Apply **BREEMO STEEL ZP FAST DRY** as soon as possible after surface preparation.
- Dilute suitably with thinner ST07 depending on method of application.

APPLICATION TOOLS

Brush - Roller – Conventional Spray and Airless Spray Gun

THEORETICAL COVERAGE

12.5 m² per litre at 40 microns DFT. Practical coverage varies depending on DFT, surface condition and losses

PACKAGING

Available in 20 litres, special packs available on request.

STORAGE & SHELF-LIFE

12 months in original tightly closed packs away from direct sunlight and excessive heat

Refer safety data sheet before using the product.

Contact SCIB representative for further clarifications.