

TEGOLA PRIMER (S)-25

Solvent Based Bituminous Primer

Rev.:01/5/2025

Description:

Tegola Primer (S)-25 is a cold applied, bitumen based, general purpose roofing primer and waterproofing layer. Formulated with flexible bitumen, select petroleum solvents, and compounded with wetting and saturation additives.

Tegola Primer (S)-25 is suitable for:

- Concrete surface
- Brick masonry surface
- Plastered surface
- Metal surfaces
- Steel surface
- Asbestos sheets



OUTSTANDING FEATURE

Select solvent allows for optimum penetration of **Tegola Primer (S)-25** into the surface pores, pin holes and cracks. Absorbs the existing dust and scale thus the resulting surface permits the proper bonding of self-adhesive as well as torch able membranes, in addition to any other bituminous adhesives and coatings.

APPLICATION INSTRUCTIONS

The surface must be thoroughly cleaned, and all dust, dirt, loose coatings, oil or greasy substances removed. Concrete must be completely cured and dried prior to priming. **Tegola Primer (S)-25** should be allowed to dry before application of subsequent coat / membrane. It can be applied with a roofing brush, roller, squeegee, or airless spray equipment at the recommended coverage rate.

COVERAGE RATE

4 -5m²/Ltr depending on condition of substrate.

PACKING

10 litre & 20 litre Drum.

HEALTH AND SAFETY

Flammable; contains petroleum distillate. Keep away from open fire, sparks, or other ignition sources. Wear protective clothing, gloves, and goggles during application.

Skin - Avoid repeated or prolonged contact. However, if it occurs, remove with hand cleaner that removes oil or grease, then clean with soap and water.

Eyes - Contact could cause irritation. If contact occurs, flush immediately with clean water.

Inhalation - Can cause dizziness. Move to fresh air. If dizziness and breathing difficulty persists, administer oxygen and contact physician.

CLEANING

Tools: Clean with kerosene.

Hands: Use a hand cleaner or kerosene follow.

TECHNICAL SPECIFICATION

Property	Typical Value	Test Method
Density @ 25°C, Kg/litre	0.90- 0.95	ASTM D 70
Viscosity, @ 25°C, cps	100-250	FC 4
Drying time to touch hr	30 min.	Visual
Drying time through, hr	60 min.	Visual
Solid content, % wt	48% (min.)	ASTM D 402

All values given are subject to 8-10% tolerance.