

PROXON PROMASTIC

PROXON PROMASTIC is a cold-applied, low-odour bituminous primer used for bonding APP membranes and other bituminous sheet membranes.



What

PROXON PROMASTIC is a cold-applied, low odour, solvent-based bituminous primer. It effectively bonds APP membranes, liquid bitumen coatings & other bituminous sheet membranes, ensuring strong adhesion & improved waterproofing performance on various surfaces.

Why?

- Single component application
- Cold applied system
- Ready to use
- Easy, economical application
- Deep substrate penetration
- Excellent adherence, elasticity

Usage

Ideal primer for cold-applied and self-adhesive bitumen membranes. Suitable for over-coating old bitumen layers, pipe coating preparation & various waterproofing applications, ensuring strong surface adhesion & improved overall performance.

How to use?

- Ensure clean substrate
- Remove loose particles
- Stir before application
- Apply thin coat
- Allow proper drying
- Clean tools immediately

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About

Surface Preparation & Application

The substrate must be dry, clean, and free from grease, oil, and loose particles. Stir **PROXON PROMASTIC** well before use. Apply a thin coat using a brush or spray and allow to dry for 15–30 minutes. Once dry, membranes can be applied directly over the primed surface. Clean tools immediately after application using a standard solvent to prevent hardening.

Coverage

Coverage of **PROXON PROMASTIC** is approx. 4–5 m²/Ltr.

Actual coverage may vary based on surface condition, porosity, temperature, wind, substrate quality & application technique.

Packing

20 Ltr Container.

Storage

12-month shelf life when stored in original, unopened, dry containers. Store away from heat and open flames to maintain product integrity and ensure safe handling.

Health & Safety

Wear gloves, safety shoes, and goggles while handling **PROXON PROMASTIC**. Avoid prolonged exposure in closed areas. In case of eye or mouth contact, rinse with water and seek medical help. Keep away from fire/heat.

Physical Properties

Density, g/ml	0.9–0.95
Viscosity @ 25 ° C, cps (Brookfield Viscometer)	Viscosity @ 25 ° C, cps
Volatile Matter, by mass, % (IS 10221)	<75
Drying Time, Min	15–30
Flash Point ° C (ASTM D 92)	>23

Solvent based modified bituminous primer

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