

Novo Proof SB 70

Data Sheet

Last update: - 15 / 5 / 2018 (1)

Bituminous Primer Solvent base used Under bitumen sheet & water proofing .

DEFINITION

Novo Proof SB70 is a low viscosity blend of selected bitumen in solvent which dries to form high quality bitumen film.

ADVANTAGES

1. Easy to apply.
2. Can be applied to damp concrete substrate.
3. Excellent adhesion to most common building substances.
4. High coverage rates.
5. High water proofing

FIELDS OF USE

Novo Proof SB 70 is designed to provide a continuous barrier to the passage of water and water vapor.

- To be used as a primer under bitumen sheet.
- Roof waterproofing.
- To produce vapor barrier.
- Damp proof vapor barrier.
- Water tank and pipe line protection.
- Curing compound.

PHYSICAL PROPERTIES @25 C°

DISCRIPTION	VALUE
Appearance	Black viscous liquid
Density	(0.85 ±0.05) gm. / cm ³
Viscosity	50 ± 20 cp
Solid content by W.t	65 ± 3 %
Touch dry	8--12 hrs. (depending on weather conditions)
Final dry	20- 24 hrs.(with tacky)
Shelf life	12 month in suitable storage conditions
Coverage	4-6 m ² / kg depending on surface conditions and on method of applications

SURFACE PREPARATION

Remove dust, oil, grease, loose materials & paints that may affect adhesion with the substrate.

DIRECTIONS OF USE

Mixing before use

- **Novo Proof SB70** should be mixed well before using to obtain homogenous past.

Applications:

- **Novo Proof SB70** may be applied by brush, roller or spray.
- It is recommended that one or two coats should be applied, depending on protection level required.
- Clean up equipment immediately after use by using **Novo sol T 09** or any solvent (white spirit, thinner)

STORAGE CONDITIONS

- Best stored at room temperature in dry conditions.
- Avoid humidity, cold freezing conditions and off concrete floors.
- Do not store in direct sunlight.

PACKING

- Pail 20 kg
- Drum : 200 kg
- Cubic : 1000 kg (as customer require)

PRECAUTIONS & SAFETY

- Wear protective clothes, gloves, glasses and face protection.
- For skin contact, remove it with suitable cream followed by soap and water cleaning.
- For eye contact, rinse with plenty clean water then ask for medical advice.
- For more details, safety data sheet for the product is required.