



BITUPROOF



Introduction:

BITUPROOF is a cold applied.
Product easy to apply, it doesn't need thinning or heating.

Uses & Application:

BITUPROOF used as a bitumi-nous coating for multi-purposes application below or above ground level.

Before applying BITUPROOF, the surface must be clean and free of Oil, grease and any other foreign matters. After stirring, BITUPROOF can be applied by brush, roller Or spray equipment.

It should be allowed to dry naturally.

When localized discolored patches appear, they can be recoated to achieve a uniform black finish.

Coverage:

Approximate rate: 0.3-0.5 kg/m². for smooth surface, where for rough surface it is 0.6-0.8 kg/m². The exact rate depends on the porosity and smoothness of the Prepared soil surface

Health & Safety:

Workers should wear protective gloves and goggles during application.
BITUPROOF contains volatile solvent and have low flash point. Care must be taken to ensure that there is adequate ventilation in the working place. Fires and naked flames should be kept at a distance.

Packing & Storage:

BITUPROOF is packed in drums.
BITUPROOF stored in dry and shaded area in original packing. The container should be kept covered while working in order to prevent the evaporation of solvent

TECHNICAL DATA

Properties	Min	Max	Test Method
Saybolt Furol Viscosity at 60 °C, sec	200	300	ASTM D 88
Base Bitumen Softening Point, °C	80	95	ASTM D 36
Distillation: Distillate, vol.% of the primer: up to 225°C up to 360°C	30 -	- 60	ASTM D 402
Tests on residue from distillation: Penetration at 25°C, 0,1 dmm	20	50	ASTM D5
Solubility in trichloroethylene. %	99	-	ASTM D2042
Water, volume%	-	0.5	ASTM D 95