

STOPER PRIMER DATASHEET

Description

- Water based bituminous primer

Packaging

- 18/1 kg./ Tin Box

Application Areas

- On vertical and horizontal surfaces

Application Method

- Application surface should be dry and free from oil, diesel, fuel oil and other chemical substances.
- (1:3 ratio) should be mixed with water and applied on surface by a brush.(400gr/m²)
- If the temper is thick, use hot water to refine. (between 10% to 15%)
- After application, color of concrete surface will be light brown.
- After application wash the brush and rolls with warm water.
- After use, close the cover of the tin box tightly.
- Diesel can be removed by toluen and trichlorethylene.

Stocking

- Can be kept securely upto 1 year before opening of the cover. (between +5°C and 30°C)

Properties	Standards	Unit	Values
Density	TS 132	gr/cm ³	1,04
Vaporization Residuary	TS 132	%	55
Waste Substance Ash Content	TS 132	%	20
Water Content	TS 132	%	55
Flammability	TS 132		Non flammable
Duration of Stabilizing	TS 132	hour	Max 24
Heat Flow (100°C)	TS 132		No Flow
Flexibility (0°C)	TS 132		No Cracking
Direct Flame Test	TS 132		Scorching at point
Water Resistance	TS 132		Irrevocable to emulsion state

The technical data provided above is prepared with reference to the declaration of manufacturer.