

Sopra Fibre Coat

Fibrated Water Proofing Coat

Description

Sopra Fibre Coat is an excellent quality cold applied fibrated water proofing coating formulated with bitumen of good adhesive properties blended with fast drying selected petroleum solvents compounded with high quality reinforcing fibers and mineral stabilizers.

Uses

Sopra Fibre Coat is recommended for water proofing of bathroom and kitchen floors, maintenance coating for worn-out waterproofing membranes, protection for exterior foundation walls, concrete decks, roofs and others.

Application Instructions

Surface must be clean, dry, and free from dust, dirt, grease, and oil. To be applied by brush, rollers, squeegees. No heating needed, stir thoroughly before square meter use.

Features

- Can covers 12²m by two layers with a thickness of 2 mm.
- No Wastes.
- Easy to apply.
- Doesn't require skilled workers.
- Up to four layers application.
- No touching needed.

Guarantee

- 3 years guarantee for 2 mm.
- 5 years guarantee for 3 mm.
- 7 years guarantee for 4 mm.

Coverage

- Concrete Surfaces = 600-800 gms./²m
- Metal Surfaces = 400-600 gms./²m

Packaging

- 15 kg
- 17 kg
- 160 kg
- 200 kg

Properties

	Max	Standard
Density at 25°C kg./lt	0.91 - 1.03	Astm D-70
Drying Time, To Touch	3 Hrs	-
Drying Time, through at 25°C	24 Hrs	-
Adhesion to Dry Surface	Excellent	Astm D-3409
Resistance to Mild Acids & Alkalis	Excellent	-
Pliability at 0°C	No Cracking	Astm D-4479
Resistance to Heat at 60°C	No Sagging No Blistering	Astm D-4479
Service Temperature °C	0 to 95	
Coverage	Concrete & Metal surface	
Application	Brush, Roller, Squeegees	