

SOPRALASTIC 120

Non Fibrated Roof and Foundation Coating

Description: *SOPRALASTIC 120* is a bitumen-based non fibrated roof and foundation coating. It can be used as a protective coating on metal and asphalt surfaces. Mainly used to revitalize existing roofs, its special formulation also makes it a good product for dampproofing of foundation walls.

Application: *SOPRALASTIC 120* can be applied with a brush, a roller or can be sprayed in a continuous film. Surfaces must be dry and free from oil, grease, dirt and loose materials. Concrete surfaces must be sound and free from cracks or other surface irregularities. Use *SOPRALASTIC 110* to fill irregularities at form ties.

If an additional coat is required, it must be installed after the previous one is completely dry.

Approximate coverage (in the field): 0.5 to 0.7 L/m² (1.2 to 1.7 gal US/100 ft²)

Limitations: *SOPRALASTIC 120* must be completely dry before backfilling or allowing circulation on the area. *SOPRALASTIC 120* must be covered by a mineral protection.

SOPRALASTIC 120 must not be exposed to oils or solvents. It resists water, calcium chloride, salts as well as mild acid and alkaline solutions.

Properties:

Properties	SOPRALASTIC 120
Colour	Black
Specific gravity at 20 °C (kg/L)	0.98
Solids by weight (%)	77
Application temperature range – product (°C)	10 to 35
Application temperature range – surface (°C)	-5 to 35
Service temperature range (°C)	up to 70
Drying time	1 to 8 hours depending on temperature and quantity applied

(All values are nominal)

Packaging: 19 L pails
Shelf life: Up to 12 months in original sealed containers, protected from humidity.

Cleaning: Tools can be cleaned with petroleum solvents such as mineral spirits, varsol, xylene, etc.

Precautions: *SOPRALASTIC 120* is a flammable product. Store in a cool, dry area above freezing point. Use in a well ventilated area, far from any open flame. Avoid breathing solvent vapours and prolonged skin contact.

CONSULT THE MATERIAL SAFETY DATE SHEET PRIOR TO USE.