

# SOPRALASTIC 121

## Fibrated Roof Coating

**Description:** *SOPRALASTIC 121* is a fibrated roof coating composed of selected bitumen, cellulose fibres, mineral fillers and solvent. Mainly used to revitalize existing roofs in order to offer better protection and to prolong their service life. It may be used on asphalt roofs and metal surfaces.

**Application:** *SOPRALASTIC 121* is easily applied with a brush, a roller, a squeegee or with spraying equipment.

*SOPRALASTIC 121* must be applied to a dry, clean, sound surface that is free from dust, rust or oil. If used over an old dry surface, *ELASTOCOL 500* primer is recommended before applying *SOPRALASTIC 121*. The primer must be completely dry before *SOPRALASTIC 121* is applied.

Apply 0.7 to 2.0 L/m<sup>2</sup> (1.7 to 5.0 US gal/100 ft<sup>2</sup>) depending on surface porosity. If a second coat is required, wait for the first one to be completely dry and apply perpendicular to the first application.

*SOPRALASTIC 121* must be covered by a mineral protection.

### Properties:

Properties	SOPRALASTIC 121
Colour	Black
Solids by weight (%)	85
Specific gravity at 20 °C (kg/L)	1.02
Service temperature range (°C)	up to 80
Application temperature – product (°C)	10 to 35
Application temperature – surface (°C)	-5 to 35
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 121* 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 DATA SHEET PRIOR TO USE.**