



SOPRALASTIC 123

1.800.356.3521
www.soprema.us

ORDER NO.: D35845

TECHNICAL DATA SHEET

QUANTITY (gal)							
5.0							
(18.9 L)							

DESCRIPTION

Sopralastic 123 is a black waterproofing coating composed of elastomeric bitumen, mineral fillers and solvents. Sopralastic 123 is used to revitalize existing roofs in order to offer a better protection and to prolong their service life. It may be used on asphalt roofs and metal surfaces. It must be protected in all cases, either by a coat of Sopralastic 124 ALU or small gravel.

APPLICATION

Carefully clean and dry the surface. Cut open and repair blisters. If used over an old dry surface, Elastocol 500 primer is recommended before applying Sopralastic 123. Spread Elastocol 500 (about 0.6 gallons per 100 ft² [0.25 L/m²]).

To repair cracks, spread a first layer of Sopralastic 123 and cover with a reinforcement fabric strip soaked in Sopralastic 123 using a trowel.

Spread Sopralastic 123 using a brush or a squeegee at 1 gallon per 100 ft² (0.5 L/m²). Cover Sopralastic 123 with mineral protection, or a coat of Sopralastic 124 ALU at 1/2 to 3/4 gallons per 100 ft² (0.2 to 0.3 L/m²).

See published specifications and approved details.

PACKAGING

Sopralastic 123 is available in a 5 gallon (18.9 liter) quantity.

STORAGE & HANDLING

Shelf life: Up to 36 months in original sealed containers. Tools can be cleaned with petroleum solvents such as mineral spirits, varsol, xylene, etc. Sopralastic 123 is a highly flammable product.

Store away from direct sunlight and open flame. Keep ignition sources away during application and until solvent has evaporated. Harmful if inhaled, swallowed or when in contact with skin. In closed areas, ventilate carefully using mechanical means if necessary. Do not pour residues in drains.

Consult the Material Safety Data Sheet for additional information pertaining to this product.



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PRODUCT PROPERTIES	
Specific gravity at 20°C (68°F)	1.12 kg/L
Color	black
Solids by weight	72%
Resistance to frost	Good
Resistance to UV light	Poor
Drying time	24 hours, depending on temperature and quantity applied