

Asphaltic Primer

DESCRIPTION

Lexprime AS is a rapid drying special bodied asphalt material.

Use Lexprime AS primer as a priming coat for cement, asphalt or metallic surfaces before applying other mixtures, imprevious and waterproof systems. Use as a quick-drying primer for better adhesion between the surface of compatible materials. ASTM D41, Type II Standard.

BENEFITS

- Quick drying
- Superior adherence to compatible materials

Limitations

- Only use outdoors.
- Do not dilute.
- Cover vent ducts during application ans drying period.

INSTALLATION

- Using a brush, a sprayer or a float, apply Lexprime AS primer on a clean, dry surface on a 100 ft²/gal. ratio (4 L/m²).
- 2. The application ratio may vary depending on the porosity of the substrate.



TECHNICAL DATA

LEXPRIME AS PROPERTIES	
Format	5 gal (18.93 L)
Approximate weight	41 lbs (18.6 Kg)
Non-volatile solid substance per weight	63.0%
Volatile solvent per weight	37.0%
Solid asphalt per volume	60.0%
Moisture content per volume	0.5%
Net weight	7.6 lbs/gal
Dry layer thickness without absortion on a 100 ft²/gal application ratio	8 mils
Drying time	3-4 hours to the touch Hard in 24 hours
Application temperature	-34°C to 71°C (30°F to 160°F)
Flash point, (ASTM D93)	40°C (104°F)
Condition in the pail	Homogenous, light mixing required
Coverage	100 ft²/gal (4L/m²)

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