



LEXPLAST

All Weather Plastic Roof Cement

DESCRIPTION & USE

LEXPLAST Plastic Roof Cement is a multipurpose product made of asphaltic bitumen. It is asbestos free, easy to use and creates a strong and weathering resistant layer.

LEXPLAST is used for cement filling and sealing joints in concrete, masonry, wood or metal building construction. Also, it is used for sealing flashings, skylights, parapet walls and for repairing leaks and cracks of all types.

LEXPLAST is available in Winter and Summer grades.



TECHNICAL DATA

PHYSICAL PROPERTIES	
Colour:	Black
Solids:	Summer Grade: 70%-80% Winter Grade: 65%-75%
Density:	Summer Grade: 1.15 g/L or 9.6 lb/gal. Winter Grade: 1.05 g/L or 8.8 lb/gal.
Application Temperature:	For best results under any temperature, temper the product before application (+/- 15°C to 25°C). Under 10°C, use winter grade.
Drying Time:	48 hours (Drying time depends on application method, weather and surfaces porosity)
Yield:	20 kg for +/- 6.41m ² (69ft ²) Coverage depends on the surfaces porosity and the weather.
Shelf Life-Time:	Up to 12 months in its original and sealed container.

APPLICATION INSTRUCTIONS

- Surface should be firm and free from moisture, grease, loose particles, cracks, frost, snow, ice, oil and other foreign matter.
- Apply by knife, trowel or glove. Single coatings should not be more than 3 mm (1/8 in.) thick.
- Use mineral spirits for cleanup.

APPLICABLE STANDARDS

Complies with CAN/ONGC 37-5M-89.

Visit our video channels: <https://vimeo.com/channels/lexcoren>

COMMERCIAL BUILDING PRODUCTS

Ontario & Western Canada
1.800.268.2889



Quebec & Eastern Canada
1.800.363.2307

lexcor.net