



**EPOXYSHIELD®
PREMIUM ALL SEASON ROOF PATCH**

DESCRIPTION AND USES

EpoxyShield® Premium All Season Roof Patch is a fibre reinforced rubberized plastic cement that can be used year round for repairs to leaky roofs, peeling shingles, chimney flashing leaks, dripping eave troughs and leaky skylights.

FOR EXTERIOR USE ONLY. DO NOT HEAT CONTAINER.

PERFORMANCE CHARACTERISTICS

- Repairs holes, splits and blisters
- Excellent for emergency repairs in inclement weather
- Low odour

PRODUCTS

SKU	Container Size
277433	946 mL
277442	3.78 L
277356	300 mL

PRODUCT APPLICATION

SURFACE PREPARATION

The surface must be dry and clear of dirt, ice, snow, debris and loose materials. Brush away standing water.

PRODUCT APPLICATION (cont.)

APPLICATION

Bring to room temperature 24 hours prior to application. Apply when temperatures are above -15°C (5°F). Mix thoroughly before use.

Using a trowel, apply Roof Patch to a 19 mm (¾") thickness.

Sealing Crack or Seams: Press into the space to allow the product to deeply penetrate and then crown up to prevent water from collecting.

Repairing holes and minor weak spots: Apply a 3 mm (1/8") coating at least 15 cm (6") beyond the damaged area. Embed fabric mesh into the plastic cement and work out air pockets. Reinforce with another 3 mm (1/8") coating of plastic cement.

COVERAGE

One container will cover up to 0.6 m² (6 square feet) per 946 mL.

CLEAN UP

Use mineral spirits. Use care when handling solvents.



TECHNICAL DATA

EPOXYSHIELD® PREMIUM ALL SEASON ROOF PATCHING

PHYSICAL PROPERTIES

		PREMIUM ALL SEASON ROOF PATCH
Resin Type		Asphalt
Pigment Type		Mineral Fibers
Solvents		Mineral Spirits
Weight	Per Liter	1.10 kg
	Per Gallon	8.5 lbs.
Solids	By Weight	72%
	By Volume	70%
Volatile Organic Compounds		250 g/l Max
Practical Coverage (assumes 15% material loss)		Will cover up to 0.6 m ² (6 sq. ft.) per 946 mL
Dry Times at 21-27°C (70-80°F) and 50% Relative Humidity	Recoat	24 hours
	Full Cure	24 hours
Shelf Life		1 year
Flash Point		40°C (104°F)
Safety Information		For additional information, see SDS

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