

# EPOXYSHIELD® PREMIUM ALL SEASON ROOF PATCH

## **DESCRIPTION AND USES**

EpoxyShield<sup>®</sup> Premium All Season Roof Patch is a fibre reinforced rubberized roof mastic that can be used year round for repairs to leaky roofs, peeling shingles, chimney flashing leaks, dripping eave troughs and leaky skylights. This flexible formulation easily bonds to wet or dry surfaces. This product is water and weather resistant.

FOR EXTERIOR USE ONLY. DO NOT HEAT CONTAINER.

## PERFORMANCE CHARACTERISTICS

- Easily bonds to wet or dry surfaces
- Repairs holes, splits and blisters
- Excellent for emergency repairs in inclement weather
- Low odour

### **PRODUCTS**

SKU	Container Size
277437	946 mL
277443	3.78 L

## 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 brush to spread the product. Do not overcoat. For uniform finish, avoid over brushing.

#### COVERAGE

One container will cover up to 1.1 m<sup>2</sup> (12.8 square feet) per 946 ml.

#### **CLEAN UP**

1

Use mineral spirits. Use care when handling solvents.

Form: GDH-1013 Rev.: 010416

## **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 G	allon	8.5 lbs.
Solids	By W	eight	77%
	By Vo	olume	70%
Volatile Organic Compounds		nds	250 g/l Max
Practical Coverage (assumes 15% material loss)		mes 15%	Will cover up to 1.1 m <sup>2</sup> (12 sq. ft.) per 946 mL
Dry Times at 2		ecoat	24 hours
(70-80°F) and 50 Relative Humid		ull Cure	24 hours
Shelf Life			1 year
Flash Point			40°C (104°F)
Safety Information			For additional information, see SDS

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.

