



EXCEL

Technical Data Sheet

EXCEL FIBRATED ROOF & FOUNDATION COATING #6140



Product Description

Excel Fibrated Roof and Foundation coating is a high quality blend of asphalt, solvents and fibres. Suitable for either brush or spray application when a high build film is needed.

Features and Benefits

- Resaturates: This coating penetrates and protects over aged asphalt.
- Weatherproof: The cured coating provides a water and weatherproof seal
- Durable - Seals small Cracks and Provides a long lasting Finish
- EASY TO USE: Apply directly from the container, will not run or sag

Application

Roof: Sweep off all dust, dirt and debris. Roof should be completely dry prior to application of coating. Seriously dried out roofing felts should be primed with #6040 Non-fibrated Roof Coating. Repair cracks, breaks or open seams with #6225 Wet/Dry Surface Plastic Cement or #6142 All Weather Plastic Cement and allow to dry before coating.

Foundation:

Surfaces must be clean and free of all loose and foreign matter. Do not apply on damp or frost covered surfaces. Fill cracks. All pores of the surface must be filled with coating, leaving no voids, to insure a proper seal. For best results either prime with #6040 or apply two coats of #6140.

APPLICATION:

Roof: Apply by brush, squeegee or mastic type spray gun without reinforcing membranes, except for severely cracked surfaces.

Foundation: Apply Fibrated Foundation Coating by either brush or spray in a continuous unbroken film, free of pinholes or other surface breaks. Allow at least 36 hours after application before back filling the foundation. Do not thin this coating. If they are thick due to cold, set them in a heated room until they regain normal consistency. When applying the trowel grade coating to repair cracks, apply .64 cm (1/4") thick.

Always stir or shake thoroughly before using. Clean up with mineral spirits.

Coverage

Roof:

3 x 4L PER 9.3 M (100 Sq. ft.) on built up roofs

2 X 4L PER 9.3 M (100 Sq. ft.) on metal roofs

Foundation:

Actual coverage will vary depending on the porosity of materials

Poured Concrete 3.78 L covers 7m2 (1 Gallon covers 75 Sq. ft.)

Concrete Block 3.78 L covers 4.6m2 (1 Gallon covers 50 Sq.ft.)

Cautions

- Do not apply if rain is imminent.
- Keep away from open flames or sparks.
- Do not use for interior applications.

Physical Properties

Colour.....Black
 Flash Point >45°C
 % Non-Volatile 75% By Weight
 Through Drying Time..... 2 - 3 Days
 Service Temperature..... -29°C To 82°C (-20°F To 150°F)
 Water Resistance: Good Drainage..... Excellent
 VOC's..... <250gms/L

Limited Warranty

If this product is proven to have a manufacturing defect, we will provide you with replacement value or product, at our option, for the defective product. This commitment is our full representation regarding the product and is in lieu of all expressed or implied warranties and may not be extended by representatives, written sales information, drawings or otherwise. IN NO EVENT SHALL THE MANUFACTURER OR ITS AFFILIATES BE LIABLE FOR ANY INDIRECT, ASSOCIATED, INCIDENTAL OR CONSEQUENTIAL DAMAGES.