



Grippard (RE936)

Description

GRIPGARD is a self-adhering membrane composed of a rubberized asphalt roofing sheet with a strong inorganic glass mat for reinforcement. The top surface is embedded with fine inorganic granules. The back is covered with an easily removable dual scored plastic release film.

Usage

To be used for protection under roof coverings such as shingles, slate, shakes, tiles, etc. to prevent leaks and damages to decking and internal structures from wind driven rain and/or water backup due to ice dams. This product is ideal for use on ridges, valleys, around chimneys, windows, skylights and as an eave protection.

Storage

Stand rolls upright and protect from the elements. Rolls should not be stored directly on the ground. Do not stack more than one pallet high or apply weight.

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Physical Properties

Approximate Weight / Roll	33 kg (73 lb)
Width	914 mm (36")
Length	19,8 m (65')
Surface	18,1 m ² (195 ft ²)

Characteristics	Test Method	Requirement	BP Result
Flexibility at low temperature	D-1970	-29°C	Pass
Thermal stability, max; (mm/in)	n/a	3 (0.1)	Pass
Tear resistance logitudinal; max (N/lbf)	n/a	89 (20)	Pass
Tear resistance transverse; min (N/lbf)	n/a	89 (20)	Pass
Water vapour permeability; (ng/Pa.S.M. ²)	n/a	5.7	Pass
Sealability around nail	n/a	n/a	Pass
Waterproof integrity of lap seam	n/a	n/a	Pass

Applicable Standards

n/a

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