Poly-Felt 3.5 Filter Fabric

PRODUCT DESCRIPTION
Poly-Felt 3.5 Filter Fabric is a lightweight spunbond polyester geotextile fabric. Its continuous filament spunbond manufacturing process provides excellent strength-to-weight ratio.

USES
• Typically used as an insulation overlay in a Protected Roof Membrane Assembly, Poly•Felt 3.5 Filter Fabric helps protect against:
  • UV deterioration of the insulation
  • Ballast entering the insulation joints
  • Insulation displacement due to floatation
  • Improves wind up-lift characteristics by more evenly distributing overburden weight.

• Used in greenroof or planter applications, Poly•Felt 3.5 Filter Fabric helps prevent the growing media from washing into the insulation joints and potentially clogging the drainage system.

FEATURES
• Lightweight
• High tensile strength
• High puncture and tear resistance
• Larger roll sizes

BENEFITS
• Easy installation reduces application time
• Superior durability
• Cost effective
• Proven performance

PACKAGING
Length 360 ft.
Width 12.5 ft.
Roll Size (area) 4500 sq.ft.

APPLICATION GUIDELINES
• All laps should be a minimum of 12 inches
• Turn up above overburden at perimeters
• Fasten or ballast immediately after installation
• After overburden installation, cut off protruding fabric at perimeters

APPLICATION PRECAUTIONS
• Store in dry protected location
• Do not expose to open flames
• READ MATERIAL SAFETY DATA SHEET BEFORE USING
• FOR PROFESSIONAL CONTRACTORS USE ONLY.

PRODUCT SAFETY INFORMATION
Poly-Felt 3.5 Filter Fabric offers no unusual health or safety risks for a product of this nature. As with any roofing process, proper ventilation, clothing and eye protection is important.

For specific information, contact the Barrett Company for a current Material Safety Data Sheet on this product.

The user should not assume that all safety measures are indicated or that other measures may not be required.

Note
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