## LIBERTY™ SBS Self-Adhering Cap Sheet

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# LIBERTY SBS SELF-ADHERING CAP SHEET

#### **Description**

LIBERTY™ SBS Self-Adhering Cap Sheet is a durable modified bitumen membrane designed and manufactured to meet industry and code requirements. The product is designed for use as a waterproofing membrane and is reinforced with a polyester mat, which is coated with a polymer-modified asphalt.

#### Uses

LIBERTY™ SBS Self-Adhering Cap Sheet is a granule-surfaced roofing membrane designed to be used with LIBERTY™ SBS Self-Adhering Base/Ply Sheet or LIBERTY™ SBS Mechanically Attached Base Sheet to provide long-lasting protection for the low-slope areas of your property.

### **Advantages**

- System guarantees are available for up to 20 years.\*
- LIBERTY™ systems are applied without torches, open flames, hot asphalt, or messy solvent-based adhesives and are suitable for primed plywood decks and many other substrates.

\* See applicable guarantee for complete

### **Application**

LIBERTY™ SBS Self-Adherina Cap Sheet is applied to approved substrates using its unique self-adhering formulation. Technical and sales information can be obtained through Technical Services at (800) 766-3411.

Applicable Standards
Meets ASTM D6164, Type I
FM Approved
ICC Pending
Miami-Dade County Product Control Approved
State of Florida Product Approved
Texas Department of Insurance
UL/ULC Listed

<b>Product Specifications (n</b>	ominal)
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Roll Size	1 square (111.6 gross sq. ft.) (10.4 m²)
Roll Length	34.0' (10.4 m)
Roll Width	39.375" (1.0 m)
Approx. Roll Weight	96.4 lb (43.7 kg)
Product Thickness	0.157" (4 mm)

coverage and restrictions. This product meets or exceeds the following ASTM D6164, Type I, minimum require-

ments:	20.0., ., ,,,,,,,,,,,,,,,,,,,,,,,,,,	
Property	Test Method	Value
Tensile Strength @ 0°F (min), lbf/in	ASTM D5147	70
Elongation @ 0°F (nom.), %	ASTM D5147	20
Low Temperature Flexibility (max.), °F	ASTM D5147	0
Tear Strength (min), lbf	ASTM D5147	55
Dimensional Stability, (max) %	ASTM D5147	1
Data reported based on available independent and in-house resources.	The state of the s	

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