

# RESISTO

## SHINGLE UNDERLAYMENT

### RESISTOFLEX



Underlayment membrane nailed before the installation of the roof coating. RESISTOFLEX being 1.12 m (44 in) wide, a single strip exceeds the interior side of the exterior wall by at least 300 mm (12 in), as prescribed in the National Building Code, given its width of 1.12 m (44 in).

- Anti-slip
- Flexible
- Easy installation

#### PRODUCT PURPOSE

Application	Waterproofing	
Building Part	Roofing	
Types of Slope	Outside steep slope	
Type of Coating	Asphalt shingles	Wood shingles
Substrates	Plywood	OSB

#### PRODUCT CHARACTERISTICS

Technology	SBS modified bitumen
Surface	Sand
Underface	Sand
Reinforcement	Glass mat
Installation Method	Nailed
Maximum exposure	Cover as soon as possible




#### PROPERTIES

Properties	STANDARDS	RESISTOFLEX
Thickness	-	1.4 mm (55 mils)
Weight	-	36.7 kg (81 lbs)
Reference lines	-	50, 100, 315 & 540 mm (2. 4. 12½ & 21¼ in)
Breaking Strength, MD/XD	ASTM D4601	11 / 8.5 kN/m
Pliability at 23°C		Pass
Net Dry Mass - Coated Sheet		1875 g/m <sup>2</sup>
Mass of Desaturated Glass Mat		97 g/m <sup>2</sup>
Surfacing and Stabilizer		63%
Asphalt		660 g/m <sup>2</sup>
Ash - glass mat only		79%
Moisture		0.2%

(All values are nominal)

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### INSTALLATION

Storage	Rolls should be stored upright, tape side up. If the products are stored outdoors, cover them with an opaque protective cover after removing the delivery packaging.		
Minimum Application Temperature	Can be used in any temperature		
Tools required	 Knife	 Tape measure	
	 Hammer		
Surface Preparation	The substrate must be clean, dry and free of dust, grease or other contaminants.		
Recommandations/ restrictions	It is not recommended to use a product containing bitumen directly on softwood boards or flexible polyvinyl chloride. Do not install under metal roof.		

