



CCW-500 Reinforcing Fabric

Description

CCW-500 Reinforcing Fabric is a 1.18-oz/square yard spunbonded polyester fabric used as the reinforcing layer in the CCW-500R Hot-Applied Liquid Membrane System.

Installation

Install CCW-500 Reinforcing Fabric while the first layer of CCW-500 is warm and tacky. The reinforcing fabric shall be applied without wrinkles and broomed to maximize adhesion to the first layer. Edges shall be overlapped a maximum of 0.5" and spliced with CCW-500. The reinforcing fabric shall be dry and free of dust prior to applying the second layer of CCW-500.

Storage

Store away from open flame, sparks, and welding. Protect from rain, dust, direct sunlight and harmful environmental conditions.

Packaging

36" X 667' (2,000 sf/roll) 16 lb/roll, 15 rolls/pallet

Typical Properties

Property	Method	Results
Fabric Weight	ASTM D3776	1.18 oz/yd²
Grab Tensile Strength (MD/TD)	ASTM D5034	31.5/29.2 lbf 140/130 N
Grab Tensile Strength % Elongation (MD/TD)	ASTM D5034	43/60
Trapezoidal Tear TD	ASTM D1117	13.5 lbf 60 N
Thickness	FSC 1010	7.1 mils 0.18 mm

Limited Warranty

Carlisle Coatings & Waterproofing Incorporated (Carlisle) warrants this product to be free of defects in workmanship and materials only at the time of shipment from our factory. If any Carlisle materials prove to contain manufacturing defects that substantially affect their performance, Carlisle will, at its option, replace the materials or refund its purchase price. This limited warranty is the only warranty extended by Carlisle with respect to its materials. There are no other warranties, including the implied warranties of merchantability and fitness for a particular purpose. Carlisle specifically disclaims liability for any incidental, consequential, or other damages, including but not limited to, loss of profits or damages to a structure or its contents, arising under any theory of law whatsoever. The dollar value of Carlisle's liability and buyer's remedy under this limited warranty shall not exceed the purchase price of the Carlisle material in question.