

DRY STEP™

with Twistrand™ Technology



If you want to work with a roofing underlayment that is lightweight, durable, UV resistant, and safe, put away the felt and pick up Barricade® DryStep™ with Twistrand™ Technology.

PRODUCT FEATURES	Barricade® DRY STEP™	30 LB. FELT
Exposed Twistrand fibers provide a safer walking surface	●	
Light weight rolls that cover up to 10 squares	●	
Rolls lay flat and stay flat without wrinkles	●	
Maintains performance even after months of direct UV exposure	●	
Tough, sturdy material, not prone to “blow-off’s”	●	

What IS Twistrand™ Technology?

Barricade® Dry Step™ incorporates Twistrand technology to give you added slip resistance that you can *feel*. Twisted fiber strands under your feet provide greater traction where you need it most.



Product Specifications

Weight	4.1 oz/yd ² +/- 5% (140 g/m ² +/- 5%)
Length of Roll	250' (76m)
Width of Roll	48" (1.2m)
Weight of Roll	29 lbs (13.2 kg)
Color	Gray



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Barricade[®] Dry Step[™]

Technical Data

PRODUCT SPECIFICATIONS

A high quality reinforcing polypropylene scrim with a unique top Antislip surface laminated to specialty film using a proprietary resin blend.

WEIGHT	140 g/m ² ± 5 % (4.1 oz/yd ² ± 5%) finished weight
LENGTH OF ROLL	76 m (250')
WIDTH OF ROLL	1.2 m (48")
WEIGHT OF ROLL	13.2 kg (29 lbs)
COLOR	GRAY

TENSILE STRENGTH ASTM D751-95

Machine Direction	Force	154 lbs.	70 kg.
	Elongation		
Cross Direction	Force	110 lbs.	50 kg.
	Elongation		

TRAPEZOIDAL TEAR STRENGTH ASTM D4533-91

Machine Direction	Force	40 lbs.	18 kg.
Cross Direction	Force	35 lbs.	16 kg.

UV ACCELERATED WEATHERING ASTM G154-98

More than 90% Strength retained after 2,000 hours* Exposure

Mullen Burst ASTM D751-95	220 psi	1517 kPa
Nominal Thickness	14 mils	0.35mm

Note: all values are +/- 10%

* QUV A-340 lamps 8hrs UV @60°C, 4hrs Condensation @40°C

The test data is based on an average taken over several production runs and should not be considered or interpreted as minimum or maximum values. Values are typical data and not limiting specifications.