

Spec/Data

PF57

Polyester Fabric

Product Information

Adurel PF57 is a stitch-bonded polyester for use with roofing and waterproofing systems.

Recommended Uses

PF57 is used to increase tensile and add strength to moving joints and flashings. PF57 is softer and somewhat stretchable for irregular surfaces.

Adurel PF45 can be used with:

A606	A707
A808	U5500
AC5000	U3300
U8800T	U7700
PC750	MS2100

Ordering Information

Packaging:

<u>Roll Size</u>	<u>Weight</u>	<u>Class</u>
40" x 300'	40 lbs.	65
18" x 300'	18 lbs.	65
12" x 300'	10 lbs.	65
6" x 300'	5 lbs.	65
4" x 300'	4 lbs.	65

D.O.T. Shipping Information: Nonhazardous, Nonflammable

HMIS: Health 1, Flammability 1, Reactivity 0, Protection B

Performance Characteristics

Property	ASTM	Result
Tensile	D 1682	57.1 lbs. (avg.)
Elongation	D 1682	61.65% (avg.)
Mullen Burst	D 3786	176.8 lbs.
Trapezoid	D 1117	16.1 lbs. (avg.)
* These averages are the typical averaged results of random tests conducted on this fabric by an independent testing laboratory.		
Fabric Specifications		
Construction		Stitch-bond
Fiber Content		100% Polyester
Fill		3 Denier x 3" Staple
Yarn		100% Polyester
Gauge		7 cpi
Weight		3 oz. / sq. yd. ± 10%
Width		Variable / Per Customer Request

Application Information

Procedures

Apply base coat of desired Adurel material onto substrate at approximately 1 gallons per 100 sq. ft. Set polyester liner in wet material leaving no wrinkles. Use high quality cloth scissors for cutting fabric. Apply saturation layer over polyester at 1.5 gallons per 100 sq. ft. Back-brush to remove wrinkles and trapped air.

Published technical data and instructions are subject to change without notice. Contact your Adurel representative for additional technical data and instructions.

Manufactured by

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