

FABRENE®

INDUSTRIAL SYNTHETIC FABRICS

TYPE FABRENE UDL®

Made from a polypropylene nonwoven, coated on two sides with polyethylene.

<u>PROPERTY</u>	<u>UNIT</u>		<u>VALUES</u>	<u>TEST METHOD</u>
Unit Weight	g/m ²		151	ASTM D3776
Tensile Grab Strength	Newton	Warp	466	ASTM D751
	Newton	Weft	351	
Tear Strength * (tongue)	Newton	Warp	41	ASTM D2261
	Newton	Weft	37	
Tear Strength (trapezoid)	Newton	Warp	107	ASTM D4533/D4851
	Newton	Weft	72	
Coating	µm	Grey	31.5	ASTM D1777 MOD
	µm	Grey	32.8	
Mullen Burst Strength	kPa		813.61	ASTM D751
Vapour Permeance	Perms		.79	ASTM E-96 Proc. A
Fastener Pull Resistance	Newton	Unaged	134	ASTM D3462
Nominal Thickness	µm		458	ASTM D1777 MOD

* Includes force to shift tapes - Tear may be crosswise to direction of force.

Fabrene UDL® contains some ultraviolet inhibitors and is suitable for short-term outdoor applications.
For further information, contact your FABRENE Inc. representative.

Suggested Applications: nonpermeable roofing membrane.

SALES INQUIRIES

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ORDER DESK

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MAILING ADDRESS

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Date: 07/07/06

