Vapour Permeable Roofing Underlay

DuPont™ Everon™

Strong enough for UK weather. Smart enough for your budget. Backed by DuPont for 10 years.



- **A DuPont breather membrane** – airtight, ~130 g/sqm, high water column ensuring watertightness even under heavy rain, Fire Class E, 10-year DuPont warranty.
- **Patented Technology** - a unique product with high acceptance among roofers across the UK*
- **Watertightness** – Up to 7m water column according to EN ISO 811.
- **Robust mechanicals** – 150/180 N nail tear resistance, 250/200 N /50mm tensile strength.
- **Installer-friendly format** – 1m × 50m rolls, lightweight, printed grid improves cutting accuracy and alignment.
- **Weather-ready spec** – up to 3 month UV resistance

Key benefits:

- **Quality at a mid-tier price** for everyday roofs.
- **Trusted brand and technical backing** from the DuPont technical enquiries team, reducing callback risk.
- **Faster, easier installation** thanks to lightweight handling and the cutting grid.
- **Fits mainstream UK roofing jobs** – new builds, refurbishments, and light commercial.
- **100% recyclable** made from one material – easy to recycle.

* During a trial, we gathered feedback from 16 roofers across various regions in the UK.

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Property	Method	Unit	Results
Water vapour transmission (sd)	EN ISO 12572 (C)	m	0.03
Water tightness	EN 1928 (A)	class	W1
Water column	EN ISO 811	m	7m
Reaction to fire	EN 13501	Euroclass	E
Mass per unit area	EN 1849-2	g/m²	130
Maximum tensile force (MD)	EN 12311-1	N/50mm	250
Elongation at max. tensile force (MD)	EN 12311-1	%	55
Maximum tensile force (XD)	EN 12311-1	N/50mm	200
Elongation at max. tensile force (XD)	EN 12311-1	%	50
Resistance to tearing MD (nail shank)	EN 12310-1	N	150
Resistance to tearing XD (nail shank)	EN 12310-1	N	180
Artificial ageing results	EN 1297 & EN 1296		
Watertightness	EN 1928 (A)	class	W1
Maximum tensile force (MD)	EN 12311-1	%	90
Elongation at max. tensile force (MD)	EN 12311-1	%	75
Maximum tensile force (XD)	EN 12311-1	%	90
Elongation at max. tensile force (XD)	EN 12311-1	%	75
Additional properties			
Wind uplift resistance (battened lap)	BS5534:2014 +A2:2018 Annex A	Zone	1-3

DuPont Performance Building Solutions
HERE
470 Bath Road
Amo's Vale
Bristol, UK
BS4 3AP

Contact Tel: 0117 452 9050
Option 1: Technical (Building Knowledge Centre)
Option 2: General Enquiries

Technical Enquiries: **Tyvek.construction@dupont.com**

Building Knowledge Centre
– Science you can build on –

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