

Proctor Air®

PRODUCT: Proctor Air
COMPOSITION: Air & vapour permeable pitched roof underlay
STANDARDS: EN 13859-1:2010 System 3 and System 4 for Reaction to Fire Classes A1 to E
APPROVED BODY: KIWA TBU 0799 / HOCH 1508 / BTTG 0308

Physical Properties		Test Method	Mean results	
Length		EN 1848-2	50m	
Width		EN 1848-2	1.0m	
Mass per unit area		EN 1849-2	170 g/m ² (±10 g/m ²)	
Resistance to water	Before ageing After ageing	EN 1928 Method A	W1 W1	
Water vapour transmission		EN ISO 12572	Sd = 0.015m	
Reaction to fire		EN ISO 11925-2 EN 13501-1	Class E	
Tensile strength	Before ageing After ageing	EN 12311-1	MD 330 N/50mm (±90 N/50mm) MD 280 N/50mm (±125 N/50mm)	CD 270 N/50mm (±70 N/50mm) CD 225 N/50mm (±125 N/50mm)
Elongation	Before ageing After ageing	EN 12311-1	MD 56% (±40%) MD 39% (±35%)	CD 68% (±30%) CD 48% (±35%)
Tear resistance		EN 12310-1	MD 210 N (±25 N)	CD 210 N (±40 N)

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued under the sole responsibility of the manufacturer identified below.

Manufactured By:

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Signed for and on behalf of The A. Proctor Group Ltd.

Name: 

Position: Technical Director

Place: The Haugh, Blairgowrie **Date:** 08/07/2025



Download a brochure from
 our website...

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