

REX-FOIL Vapor barrier foil

TECHNICAL DATA:

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| ▪ Thickness: | 0.160 mm +/- 5 % |
| ▪ Width: | 4 m |
| ▪ Length: | 25 m |
| ▪ Water vapour diffusion equivalent air layer thickness (Sd) : | > 100 m |
| ▪ Tensile strength max. tensile force : | > 85 N/50 mm |
| ▪ Extension at max. tensile force : | > 600 % |
| ▪ Nail shank tear resistance: | > 90 N |
| ▪ Permanence of waterseal to artificial ageing (Sd) : | > 100 m |
| ▪ Fire behaviour: | class E |



Vapour barrier made of polyethylene for all pitched roof and timber frame constructions. Can be combined with other breathable underlay membranes. The product offers an Sd-value > 100 m and reduces the diffusion flow from inside to outside. Quick and easy installation. Secure bonding in the overlap area with sealing tape. Chimneys, outlet vents and skylights require air-tight closure. Fulfills fire class E and DIN EN 13984.

rev-ms-06-04

The manufacturer reserves the right to change product characteristics at any time without prior notice.