

DELTA®-VENT N

Installation Instructions

- 1. Unroll each DELTA®-VENT N roll parallel to the eaves with at least 10 cm overlap over the adjacent roll. If the roof is only slightly pitched, use an overlap width of 15 cm. The side printed with the product identification should face outward. Install counter battens to ensure sufficient ventilation between DELTA®-VENT N and the roof tiles.
- 2. Turn back DELTA®-VENT N immediately above structural penetrations through the roof to keep out rain and snow. This forms a trough which leads off water over the neighbouring rafters.
- 3. Use DELTA®-FLEXX-BAND and DELTA®-THAN sealant to seal joints around penetrations. Repair minor damage using DELTA®-MULTI-BAND.
- 4. The DELTA®-VENT N sheet should be dressed onto the gutter flashing or below the gutter board (not into the gutter).
- 5. Use DELTA®-FLEXX-BAND to seal joints between DELTA®-VENT N and base frames of skylights or dormer windows and to seal around penetrations such as ventilator exhaust lines and chimneys.

You will find detailed installation instructions for DELTA®-VENT N on the internet at www.doerken.de in the form of a PDF file for you to print out and save.



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Request for tender **DELTA®-VENT N/DELTA®-VENT N PLUS**

Item No.	Qty.	Specifications	Price/unit	Price total
1 m ²	<p>DELTA®-VENT N breather underlay (manufacturer: Dörken GmbH & Co. KG, D-58311 Herdecke) – 3-layer composite breather membrane – to be supplied and installed on rafters in a workmanlike manner in accordance with standard roofing procedures and manufacturer’s specifications and fixed on rafters with staples or wide-head nails.</p> <p>Fire resistance Class E (EN 13501-1) Tensile strength approx. 220/150 N/5 cm (EN 12311-1+2) S_d value approx. 0.02 m Weight approx. 130 g/m²</p>		
2 m ²	<p>DELTA®-VENT N PLUS breather underlay (manufacturer: Dörken GmbH & Co. KG, D-58311 Herdecke) – 3-layer composite breather membrane with integrated self-adhesive border – to be supplied and installed on rafters in a workmanlike manner in accordance with standard roofing procedures and manufacturer’s specifications and fixed on rafters with staples or wide-head nails.</p> <p>Fire resistance Class E (EN 13501-1) Tensile strength approx. 220/150 N/5 cm (EN 12311-1+2) S_d value approx. 0.02 m Weight approx. 130 g/m²</p>		
3	<p>Connections to skylights, dormer windows, chimneys etc. Shall be watertight and include sheet troughs leading around penetrations.</p>		