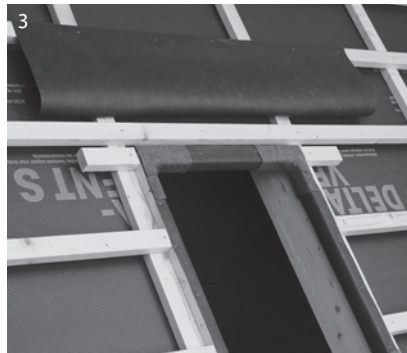


## DELTA®-VENT S PLUS/DELTA®-VENT S

Conforms to the ZVDH product data sheet for sarking sheets, class UDB-A. Suitable for temporary roofing.

### Installation instructions

- 1. Lay out the sheets parallel to the gutter with a minimum overlap of 10cm. In roofs with a pitch that is up to 6° lower than standard, overlaps should be 15 cm wide. The printed side of the sheet must be the weather side. Insert counter-battens between DELTA®-VENT S PLUS and the hard roof covering to ensure adequate ventilation. Make any requisite nail penetrations rainproof by applying DELTA®-SCHAUM-BAND SB 60 under the counterbattens.
- 2. DELTA®-VENT S PLUS sheets are held together by the integrated adhesive strips along both edges. Having aligned and fastened the sheets, pull both backing strips off from the overlap zones. Seal the overlaps of DELTA®-VENT S sheets with DELTA®-MULTI-BAND.
- 3. Around building elements that penetrate the roof, DELTA®-VENT S PLUS should be run up to keep rain and snow from penetrating. On the ridge side of a rising building element, make a trough of DELTA®-VENT S PLUS to convey rain and melt water to the sheeting of the neighbouring rafters.
- 4. Joints can be made safer by applying DELTA®-FLEXX-BAND and/or DELTA®-THAN. DELTA®-MULTI-BAND may be used to repair minor damage.
- 5. Trim DELTA®-VENT S PLUS so that the lower edge rests either on the gutter flashing or below the gutter board, not in the gutter itself.
- 6. DELTA®-VENT S PLUS collars around moonroof window frames should be made with DELTA®-FLEXX-BAND, which can also be used for collars around flues and chimneys.



According to the product data sheet for sarking sheets published by the central association of the German roofing trade (ZVDH), temporary roofing is mandatory for all attics converted for residential use and/or equipped with heat insulation, particularly during rehabilitation.

For a temporary roof to function properly, all joints must be leak-proof and nail-sealing tape must be applied under the counterbattens.

Detailed instructions for the installation of DELTA®-Sarking sheets and their use for temporary roofing are available as pdf files at [www.doerken.com](http://www.doerken.com)

■ Soft sheathing and sarking sheet

■ For fully-insulated pitched roofs

■ Building construction

**Fax: +49 23 30/63 355**

Dörken GmbH & Co. KG  
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 D-58313 Herdecke

## Request for tender DELTA®-VENT S PLUS/DELTA®-VENT S

Item No.	Qty.	Specifications	Price unit	Price total
1	..... m <sup>2</sup>	<p><b>DELTA®-VENT S PLUS</b> (made by Dörken GmbH &amp; Co. KG, D-58311 Herdecke), breathable soft sheathing and sarking sheet for temporary roofing consisting of a double-faced sheet and PP-cloth combination featuring integrated adhesive strips along both edges, to be delivered and laid out on hard sheathing in conformance with standard roofing procedures and the manufacturers' instructions. Sheets to be fastened to the hard sheathing with clout nails and staples. Fastening elements to be covered in overlap zones.</p> <p>Classification UDB-A (ZVDH)            Flammability Class E, EN 13501-1            Tear-strength approx. 270/220N/5 cm, EN 12311-1            S<sub>d</sub> value approx. 0.02 m            Weight approx. 150 g/m<sup>2</sup></p>		
2	..... m <sup>2</sup>	<p><b>DELTA®-VENT S</b> (made by Dörken GmbH &amp; Co. KG, D-58311 Herdecke), breathable soft sheathing and sarking sheet for temporary roofing consisting of a double-faced sheet and PP-cloth combination featuring integrated adhesive strips along both edges, to be delivered and laid out on hard sheathing in conformance with standard roofing procedures and the manufacturers' instructions. Sheets to be fastened to the hard sheathing with clout nails and staples. Fastening elements to be covered in overlap zones.</p> <p>Classification UDB-A (ZVDH)            Flammability Class E, EN 13501-1            Tear-strength approx. 270/220N/5 cm, EN 12311-1            S<sub>d</sub> value approx. 0.02 m            Weight approx. 150 g/m<sup>2</sup></p>		
3	..... m	<p><b>DELTA®-SCHAUM-BAND SB 60</b> nail sealing tape, to be expertly applied under the counterbattens in conformance with the manufacturers' instructions.</p> <p>Single-faced adhesive tape for sealing nail penetrations between counterbattens and waterproofing sheets.</p> <p>Width approx. 50 mm, Length approx. 20 m, Thickness approx. 7 mm.</p>		
4	..... pc.	<p>Joints between <b>DELTA®-VENT S PLUS/DELTA®-VENT S</b> and moonroof windows, dormers, chimneys etc. to be made so that water is kept from penetrating inside and guided away by a sheet trough.</p>		

BASIC QUALITY