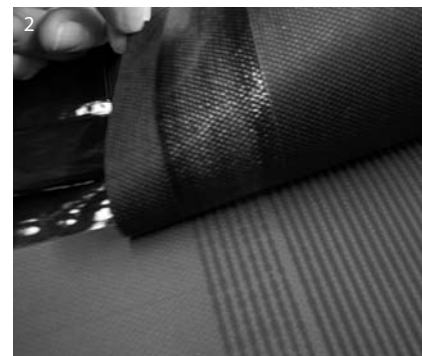


DELTA®-FOXX PLUS/DELTA®-FOXX

conform to the ZVDH Product Data Sheet for Sarking Membranes, Class UDB-A. Suitable for temporary roofing.

Installation instructions

- 1. Lay out DELTA®-FOXX PLUS/ DELTA®-FOXX sheets parallel to the gutter on hard sheathing or some other walkable surface with a vertical overlap of approx. 10-15 cm. Sheets should be fastened with staggered staples, clout nails etc. located in the upper third of the overlap zone below the overlying sheet. Fastening elements should be approx. 10 cm apart. Vertical overlaps should be fastened to counter-battens and cross-butts should be avoided.
- 2. DELTA®-FOXX PLUS sheets are linked by integrated adhesive strips along both edges. Once the sheets have been aligned and stapled down, the two backing strips are drawn out of the overlap zone simultaneously. DELTA®-FOXX overlaps are glued together with DELTA®-PREN applied in the lower third of the overlap zone and pressed together. Sheets should be laid out evenly and without wrinkles.
- 3. Building elements that rise through the roof should be sealed with DELTA®-FOXX PLUS/DELTA®-FOXX collars executed so as to keep rain and snow from penetrating inside. Rising elements must be protected on the ridge side by a gutter made of DELTA®-FOXX PLUS/DELTA®-FOXX so as to divert melt and rain water to the surrounding roof areas. Smaller penetrations should be sealed with DELTA®-FLEXX-BAND. All overlaps should point in the direction of the gutter. Large penetrations should be surrounded with a sheet collar which should be fixed with DELTA®-THAN and fastened mechanically. Corners should be sealed with DELTA®-FLEXX-BAND.
- 4. Along verges, lay out, raise or turn over the sheet at the outer edge of the wooden sheathing.
- 5. Sheets should be stretched across ridges, arrises, and valleys. When they are used as rainproof sarking, DELTA®-SCHAUM-BAND should be applied to the sheets above the rafters.
- 6. In the vicinity of the gutter, insert sheets below the fascia board and fasten them to the drip plate with DELTA®-PREN.



The Product Data Sheet for Sarking Membranes (UDB) issued by the National Association of Roofers (ZVDH) expressly requires the installation of temporary roofing in attics converted for residential purposes and/or equipped with heat insulation, particularly where rehabilitation is involved.

To comply with the functional requirements of temporary roofing, all seams must be protected against water seepage and nail sealing tape applied under the counterbattens.

You will find detailed instructions for the installation of DELTA® soft sheathing and its application as temporary roofing at www.doerken.com in the form of pdf files.

■ Soft sheathing

■ For fully-insulated pitched roofs

■ Construction/rehabilitation

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D-58313 Herdecke

Request for tender DELTA®-FOXX PLUS/DELTA®-FOXX

Item No.	Qty.	Specification	Price/unit	Price total
1 m ²	<p>DELTA®-FOXX PLUS (made by Dörken GmbH & Co. KG, D-58311 Herdecke), breathable soft sheathing consisting of polyester cloth with a dispersion coating and integrated adhesive strips along both edges, to be delivered and expertly installed as temporary roofing material on rafters in conformance with best trade practices and the manufacturer's instructions. Sheets should be fastened to rafters with clout nails or staples.</p> <p>Classification UDB A as per ZVDH Flammability Class E, EN 13501-1 Tear strength approx. 370/270 N/5 cm, EN 12311-1 S_d value approx. 0.02 m Weight approx. 270 g/m²</p>		
2 m ²	<p>DELTA®-FOXX PLUS (made by Dörken GmbH & Co. KG, D-58311 Herdecke), breathable rainproof sarking made of polyester cloth with a dispersion coating and integrated self-sealing strips along both edges, to be delivered and expertly installed on rafters for temporary roofing purposes in conformance with best trade practices and the manufacturer's instructions. Sheets should be laid out on hard sheathing or some other walkable surface. DELTA®-FOXX PLUS must be laid out without wrinkles and fastened to the underlying surface by suitable means. Before counterbattens are put on, DELTA®-SCHAUM-BAND must be applied to the sheet. Technical data as under Item 1.</p>		
3 m ²	<p>DELTA®-FOXX (made by Dörken GmbH & Co. KG, D-58311 Herdecke), breathable soft sheathing made of polyester cloth with a dispersion coating, to be delivered and expertly installed for temporary roofing purposes in conformance with best trade practices and the manufacturer's instructions. Sheets should be fastened to the hard sheathing with clout nails or staples. Fastening elements should be covered along overlaps. Technical data as under Item 1.</p>		
4 m	<p>DELTA®-SCHAUM-BAND SB 60 to be expertly installed as a nail sealing strip under counterbattens in conformance with the manufacturer's instructions. Single-faced sealing strip made of impregnated polyurethane foam. Weather-resistant; may be applied in any weather. Width: approx. 60 mm; length: approx. 30 m.</p>		
5 pc.	<p>Minor openings made in the rainproof sarking material to accommodate vent pipes, flues, aerial masts etc. should be sealed with DELTA®-FLEXX-BAND, a stretchable bitumen-rubber adhesive tape. DELTA®-FOXX should be primed with DELTA®-PREN beforehand.</p>		
6 m	<p>The seams connecting rising building elements should be waterproof. Sheet edges should be brought up around the building elements, glued on with DELTA®-THAN, and fastened mechanically. Corners will be dealt with under a separate item.</p>		
7 pc.	<p>Corners of rising building elements should be sealed tight with DELTA®-FLEXX-BAND. DELTA®-FOXX should be primed with DELTA®-PREN before an adhesive is applied.</p>		