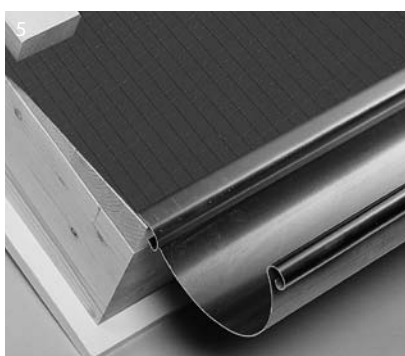
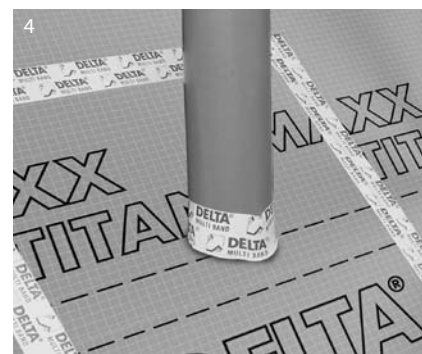


# DELTA®-MAXX TITAN

## Thermomembrane

### Installation Instructions

- 1. Lay out DELTA®-MAXX TITAN in parallel with the gutter, starting at the bottom.
- 2. Use staples or nails to fasten the thermomembrane to the rafters. Remove backing strips, glue membranes together, and secure with counterbattens.
- 3. Assure wind-proof joints by applying DELTA®-MULTI-BAND and/or DELTA®-THAN cartridge adhesive.
- 4. Keep openings for vent pipes small. Form a collar of DELTA®-MAXX TITAN to seal the opening after installing the component. Use DELTA®-MULTI-BAND to seal joints.
- 5. At the bottom, the self-adhesive border of DELTA®-MAXX TITAN should be in contact either with the fascia sheet or the area below the fascia board (not the gutter).



PREMIUM QUALITY

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

■ Roofing membrane

■ For fully insulated pitched roofs and facades

■ New construction refurbishment

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Dörken GmbH & Co. KG  
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## Request for tender DELTA®-MAXX TITAN

Item No.	Qty.	Specifications	Price/unit	Price total
1	..... m <sup>2</sup>	<p><b>DELTA®-MAXX TITAN</b> (manufacturer: Dörken GmbH &amp; Co. KG, D-58311 Herdecke) breathable thermomembrane consisting of a highly tear-resistant polyester cloth with a breathable polyurethane coating and a heat-reflecting metal surface, to be delivered and expertly installed on rafters in conformance with best trade practices and the manufacturer's instructions. Clout nails or staples should be used for attachment. Overlaps and apertures should be wind-proofed.</p> <p>Fire resistance      Class E (EN 13501-1) Tensile strength      approx. 450/300 N/5 cm (EN 12311-1+2) S<sub>d</sub> value              approx. 0.19 m Weight                  approx. 180 g/m<sup>2</sup></p>		
2	..... m <sup>2</sup>	<p><b>DELTA®-MAXX TITAN</b> (manufacturer: Dörken GmbH &amp; Co. KG, D-58311 Herdecke) breathable soft sheathing consisting of a highly tear-resistant polyester cloth with a breathable polyurethane coating and a heat-reflecting metal surface, to be delivered and installed in conformance with best trade practices and the manufacturer's instructions. Sheets should be attached to the hard sheathing using either clout nails or staples. Overlaps and apertures should be wind-proofed.</p> <p>Fire resistance      Class E (EN 13501-1) Tensile strength      approx. 450/300 N/5 cm (EN 12311-1+2) S<sub>d</sub> value              approx. 0.19 m Weight                  approx. 180 g/m<sup>2</sup></p>		
3	..... m <sup>2</sup>	<p><b>DELTA®-MAXX TITAN</b> (manufacturer: Dörken GmbH &amp; Co. KG, D-58311 Herdecke) breathable soft sheathing consisting of a highly tear-resistant polyester cloth with a breathable polyurethane coating and a heat-reflecting metal surface, to be delivered and expertly installed in conformance with the manufacturer's instructions. Sheets should be attached using either clout nails or staples. Overlaps and apertures should be wind-proofed.</p> <p>Fire resistance      Class E (EN 13501-1) Tensile strength      approx. 450/300 N/5 cm (EN 12311-1+2) S<sub>d</sub> value              approx. 0.19 m Weight                  approx. 180 g/m<sup>2</sup></p>		
4	..... each	Small apertures to accommodate vent pipes, aerial masts, etc. should be sealed with DELTA®-MULTI-BAND.		
5	..... each	<b>DELTA®-MAXX TITAN</b> collars for attic windows, gables, glass tiles, flues, etc. to be installed so as to prevent water from penetrating and guide it around the aperture via a sheet gutter.		