

## Technical data sheet

# DELTA®-ECO ROLL

Economical ridge and arris roll for safe ventilation in the ridge and arris area.



Characteristics	Values/Description
<b>Description</b>	
<b>Intended use</b>	Moisture and insect-proof ventilation in the ridge and arris area.
<b>Material</b>	Highly tear-resistant aluminium with film-coated underside. Multi-layered polyester needle composite fabric (middle section). Butyl adhesive strips on both edges.
<b>Colour of the aluminium side sections</b>	<ul style="list-style-type: none"> <li>• Black in the style of RAL 9005</li> <li>• Red in the style of RAL 8004</li> <li>• Brown in the style of RAL 8017</li> </ul>
<b>Colour of the fabric centre</b>	Black with printed lettering for easy alignment on the ridge batten.
<b>Characteristics</b>	
<b>Air permeability</b>	approx. 545 m <sup>3</sup> /(m <sup>2</sup> · h)
<b>Material reserve (through pleating)</b>	approx. 30%
<b>Requirements for the substrate</b>	Sufficiently load-bearing, dry, free of grease, frost and dust
<b>Temperature resistance</b>	-30 to +80 °C
<b>Application temperature</b>	+5 to +40 °C
<b>Length</b>	5 m
<b>Width</b>	<ul style="list-style-type: none"> <li>• 240 mm</li> <li>• 310 mm</li> <li>• 380 mm</li> </ul>
<b>Weight of one roll</b>	<ul style="list-style-type: none"> <li>• approx. 0,9 kg (approx. 240 mm)</li> <li>• approx. 1,1 kg (approx. 310 mm)</li> <li>• approx. 1,3 kg (approx. 380 mm)</li> </ul>
<b>Miscellaneous characteristics</b>	
<b>Packaging unit (cardboard box)</b>	4 rolls (at all widths)
<b>Packaging unit (pallet)</b>	<ul style="list-style-type: none"> <li>• 35 cardboard boxes (240 mm)</li> <li>• 35 cardboard boxes (310 mm)</li> <li>• 28 cardboard boxes (380 mm)</li> </ul>

The content of this data sheet describes the current state of knowledge at the time of publication and makes no claim to be complete. The information listed does not release from self-dependent behaviour. With publication of this sheet all previous versions are not valid any longer. Errors and typing errors reserved.

