

Technical data sheet

DELTA®-PRO ROLL

The maximum air-permeable ridge and arris roll for safe ventilation in the ridge and arris area. Also suitable for longer rafter lengths.



Characteristics	Values/Description
Description	
Intended use	Moisture and insect-proof ventilation in the ridge and arris area.
Material	Highly tear-resistant aluminium, coated on both sides and stove-enamelled (edge area). Corrosion-resistant, fireproof aluminium fabric (central area). Butyl adhesive strips on both edges.
Colour of the aluminium side sections	<ul style="list-style-type: none"> • Black (in the style of RAL 9005) • Red (in the style of RAL 8004) • Brown (in the style of RAL 8017)
Colour of the aluminium fabric	Grey with printed lettering for easy alignment on the ridge batten.
Characteristics	
Ventilation cross-section	approx. 650 cm ² /m
Material reserve (through pleating)	approx. 50 %
Requirements for the substrate	Sufficiently load-bearing, dry, free of grease, frost and dust
Temperature resistance	-30 to +80 °C
Application temperature	+5 to +40 °C
Length	5 m
Width	<ul style="list-style-type: none"> • 240 mm • 310 mm • 380 mm
Weight of one roll	<ul style="list-style-type: none"> • approx. 0,9 kg (240 mm) • approx. 1,1 kg (310 mm) • approx. 1,3 kg (380 mm)
Miscellaneous characteristics	
Packaging unit (cardboard box)	4 rolls (at all widths)
Packaging unit (pallet)	<ul style="list-style-type: none"> • 35 cardboard boxes (240 mm) • 35 cardboard boxes (310 mm) • 28 cardboard boxes (380 mm)

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