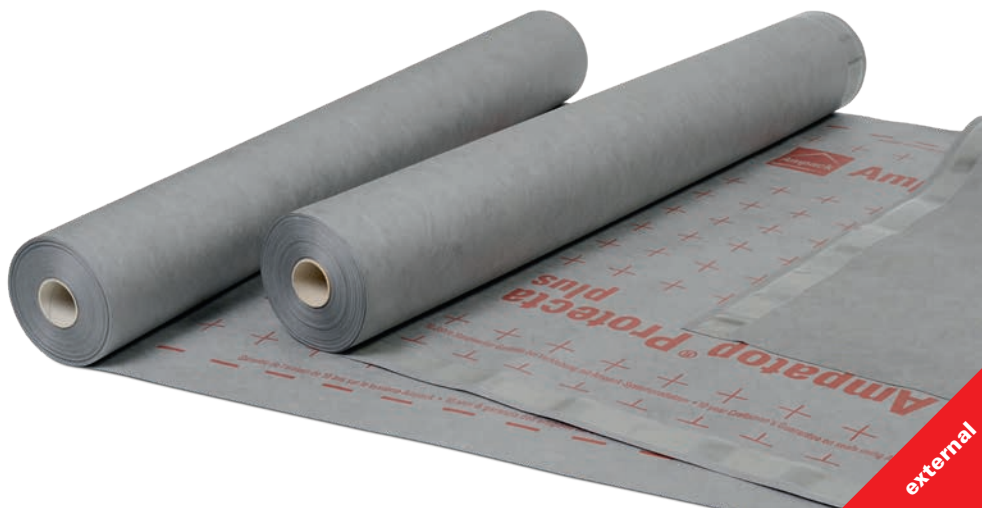


Ampatop® Protecta (plus)

Roof membrane



- Monolithic technology
- Withstands driving rain and is highly resistant to aging
- Diffusion-open yet wind-proof
- Cutting and orientation aid
- Ampatop® Protecta plus: integrated tapes on both sides

Technical details		Value	Standard
s _D value		0,25 m	EN 1931
Weight		200 g/m ²	EN 1849-2
Tear resistance	longitudinal	360 N/5 cm	EN 12 311-1
	transverse	270 N/5 cm	
Tear elongation	longitudinal	70 %	EN 12 311-1
	transverse	80 %	
Resistance to further tearing (nail shaft)	longitudinal	220 N	EN 12 310-1
	transverse	240 N	
Fire performance		E	EN 13 501-1
Resistance to water penetration		W1	EN 1928
Resistance to air penetration		0,004 m ³ / (h × m ²)	EN 12114
Driving rain impermeability		passed	TU Berlin
Straightness		<75 mm/10 m	EN 1848-2
Dimensional stability		-2 %	EN 1107-2
Width of overlap		10 cm	
Cold bending behaviour		-40 °C	EN 1109
Temperature resistance		-40 to +80 °C	
Outdoor weathering		3 months	
Minimum roof slope		10°	
Hazardous substances		none	

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Jahre Garantie
Ans Garantie
Anni Garanzia
Years Warranty

Security is part of the system at Ampack. We not only cover the cost of the materials, but also the installation and removal costs.

CE
EN13859-1

ISO 9001
Swiss Research

Forms of delivery

Article number	Description	Roll dimensions	Content of pallets
7640115533845	Ampatop® Protecta	1,5 m × 50 m = 75 m ²	24 rolls = 1'800 m ²
7640115533869	Ampatop® Protecta plus integrated tapes on both sides	1,5 m × 50 m = 75 m ²	24 rolls = 1'800 m ²
7640115537645	Ampatop® Protecta plus integrated tapes on both sides	3,0 m × 30 m = 90 m ²	30 rolls = 2'700 m ²

1 Ampacoll® BK 535
Butyl rubber
adhesive tape

Ampatop® Protecta
Roof membrane

Ampatex® Solero
Formwork membrane

4 Ampacoll® ND.Band
Nail sealing tape

2 Ampacoll® XT 60
Acrylic adhesive tape

3 Ampacoll® Superfix
Liquid adhesive

Ampatop® Aero
Wall membrane



Ampacoll® BK 535:
Butyl rubber adhesive tape



Ampacoll® XT 60:
Acrylic adhesive tape



Ampacoll® Superfix:
Liquid adhesive



Ampacoll® ND.Band:
Nail sealing tape



Tips for laying

Ampatop® Protecta (plus) should be laid onto the existing support structure or shell, parallel to the eaves, with an overlap of 10 cm. It should then be nailed (with broad-headed nails) or stapled in the overlapping section, with the overlap covering the nails or staples. Tape the overlaps down with the adhesive tape **Ampacoll® XT 60 mm** or the integrated tapes

to make them rain-proof and wind-proof. Rub the adhesive locations in well. Transverse joints should also overlap by 10 cm. These should be taped with **Ampacoll® Superfix** or **Ampacoll® XT 60 mm**. Fix cross battens with **Ampacoll® ND** nail seals or **Ampacoll® ND.Band / ND Duo** nail seal tape. Connections to gutter beds and the edges of chimneys, dormer windows and

other built-in fittings must be permanently glued with **Ampacoll® Superfix** and mechanically secured. Penetration points such as ventilation shafts, ventilation flues, etc must be sealed with **Ampacoll® BK 535** butyl rubber tape. Porous, dusty or fleecy sub-surfaces must be pretreated with **Ampacoll® Primax** or **Airmax** before applying **Ampacoll® BK** butyl tapes.

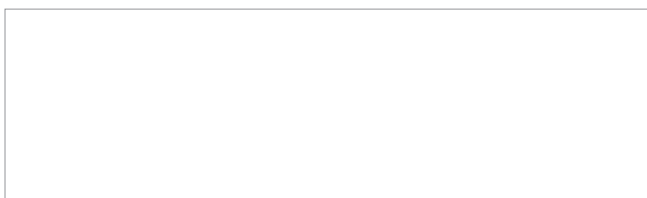


Note the application guidelines and other system products in our adhesive matrix



For more detailed information and documents see www.ampack.biz

Sales through dealers



This data may become invalid as a result of new information or development. Current information can be found at www.ampack.eu © Ampack AG

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