# Tendering text: Ampatop Protecta / Protecta plus Roof membrane



Item	Service specification				
1	General information Ampatop Protecta / Protecta plus perform in connection with Ampacoll system adhesive technology as a roofing membrane.				
	Technical data: Roll dimensions: Ampatop Protecta plus: s <sub>D</sub> value: Weight: Resistance against water penetration: Outdoor exposure time: Minimum roof incline: Fire reaction: CE label:	1.5 m x 50 m / 3.0 m x 50 m integrated tapes on both sides 0.1 m 190 g/m2 W1 3 months 10° E, EN 13501-1 EN13859-1:2014			
2	Supply and lay the Ampatop Protecta / Protecta plus roof membrane on the existing supporting structure, parallel to the eaves.				
	All joints must have an overlap of 10 cm, in the overlap area use conceal brackets (wide head nails) and glue the overlaps with Ampacoll XT, 60 mm or integrated tape to protect against rain. Lowest sheet placed on inflow sheet, top sheet pulled over the roof ridge.				
	Transverse joints must also overlap 10 cm and be glued with weather-proof Ampacoll XT, 60 mm. Grind the glued joint thoroughly.  Seal the nail and screw positions of the counter lathing with nail-sealing Ampacoll ND, nail-sealing tape Ampacoll ND.Band or Ampacoll ND duo.				
	Roof incline:(minimum roof incline 10°)				
	Roof shape:				
	Quantitym <sup>2</sup>	Unit price	Total price		
3	Sealing work (surcharges for Item 2)				
3.1	Boarding slats Boarding slats on chimneys, roof windows and other installations must have a minimum height of 15 cm and be glued with Ampacoll BK 530, 2 x 20 mm, and secured mechanically if required.				
	Alternatively, use Ampacoll Superfix liquid glue				
	Quantityrm	Unit price	Total price		

3.2	Edge connections Connections to inflow sheets must be glued with Ampacoll Superfix.				
	Quantityrm	Unit price	Total price		
3.3	Intersections Intersection connections such as outlet vents, chimneys, etc., must be protected against wind and rain with butyl rubber tape Ampacoll BK 535, 50 mm or 80 mm.				
	Alternatively, use Ampacoll Superfix				
	Quantityrm	Unit price	Total price		
3.4	Unwind < 50 cm				
	QuantityUnits	Unit price	Total price		
3.5	Unwind > 50 cm to 100 cm				
	QuantityUnits	Standard price	Total price		
3.6	Unwind: >100 cm to 200 cm				
	(Intersections with a unwind of more than 200 cm are regarded as boarding slats and are stated there)				
	QuantityUnits	Unit price	Total price		
3.7	Protect roof windows or other flat intersections against wind and rain with strips of Ampatop Protecta / Protecta plus with double-sided butyl adhesive tape Ampacoll BK 530, 2 x 20 mm.				
	Alternatively, use Ampacoll Superfix.				
	QuantityUnits	Standard price	Total price		
4.	Pre-treatment of unsuitable surfaces (surcharge to Item 3) Pre-treat connections and bondings on porous, dusty or rough surfaces such as masonry, concrete, untreated wood, etc, with Ampacoll Primax or Airmax.				
5.	Supplier and documentation All product data and handling instructions can be obtained from the technical documentation of the Ampack company.				
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#### **Note**

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