

Ampatop® F black (plus)

Wind seal for façades with open gaps



- Withstands UV
- 10-year product guarantee with a joint width up to 50mm
- Tested with 5000 hours UV exposure
- Also available with included or integrated tape
- Monolithic TPU technology

Technical details		Value	Standard
s _D value		0.09 m	EN ISO 12 572
Resistance to water penetration		W1	EN 1928
Weight		220 g/m ²	EN ISO 9073-2
Fire behaviour		E	EN 13 501-1
Tear resistance	longitudinal	300 N/5 cm	EN 12 311-2/A
	transverse	340 N/5 cm	
Tear elongation	longitudinal	50 %	EN 12 311-1
	transverse	60 %	
Resistance to further tearing (nail shaft)	longitudinal	200 N	EN 20 811
	transverse	185 N	
Outdoor weathering		3 months (before installation of façade cladding)	
UV stability		> 10 years	
Temperature resistance		-40 to +80 °C	
5000-hour test		passed	

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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
EN 13859-2

ISO 9001
Swiss Research

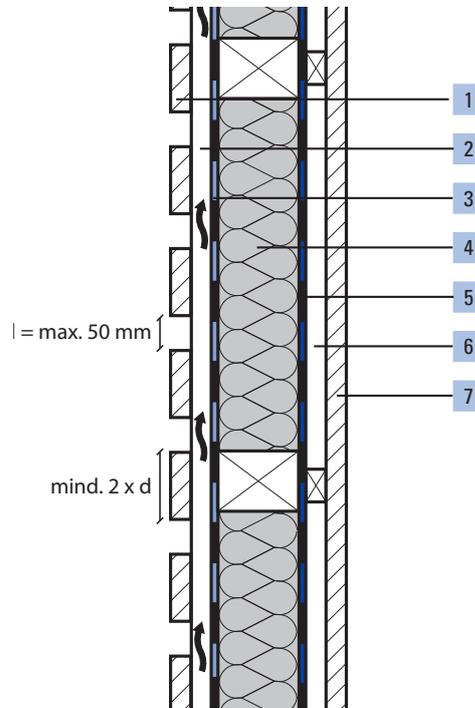
5000-hour test

Delivery forms

Article number	Description	Roll dimensions	Content of pallets
7640115533500	Ampatop® F black	1.5 m × 50 m = 75 m ²	24 rolls = 1800 m ²
7640115533654	Ampatop® F black with 50 m of Ampacoll® UV	1.5 m × 50 m = 75 m ²	24 rolls = 1800 m ²
7640115536075	Ampatop® F black plus with integrated tape	1.5 m × 50 m = 75 m ²	24 rolls = 1800 m ²
7640115533524	Ampatop® F black	3.0 m × 30 m = 90 m ²	24 rolls = 2160 m ²
7640115535702	Ampatop® F black with 50 m of Ampacoll® UV	3.0 m × 30 m = 90 m ²	24 rolls = 2160 m ²

Application example

1	External cladding
2	Ventilation level
3	Ampatop® F black wind seal
4	Insulation
5	Ampatex® or Sisalex® vapour checks
6	Installation level
7	Internal cladding



System accessory



Ampacoll® UV: UV-stable adhesive tape

external



Ampacoll® Superfix: Liquid adhesive

external

Tips for laying

Ampatop® F black (plus) should be laid onto the existing support structure, taut and without any folds, with the black side outwards. It should be fastened with staples that must be invisible in the overlap area. It is advantageous to cover them with battens. Both the vertical and the horizontal overlaps should be 15cm wide and taped down with the integrated tape or **Ampacoll® UV**, so that it is windproof. Next the counter battens are laid, thus finally fixing the wind proofing to the support structure. Visible staples that are exposed to the weather could lead to leaks, and as such should be avoided. We recommend

fixings that are galvanised as a minimum, with stainless steel being preferable. The counter battens are required to secure further work and prevent any possible weather effects (e. g. wind suction or pressure). Penetrations and connections should be bonded to make them windproof with **Ampacoll® UV** or **Ampacoll® Superfix**. The connection width should, where possible, be at least 10 cm. If this is not possible, a mechanical fixing is advisable. In the case of windows and external doors, **Ampatop® F black** should be made windproof with **Ampacoll® UV** or **Ampacoll® Superfix** on the frame and if necessary secured mecha-

nically. We recommend that the façade cladding is installed as soon as possible. In any event, the cladding must be mounted within three months. The joint width may be up to 50 mm. The individual façade elements must be at least twice as wide. The percentage of openings must not exceed 40 %.

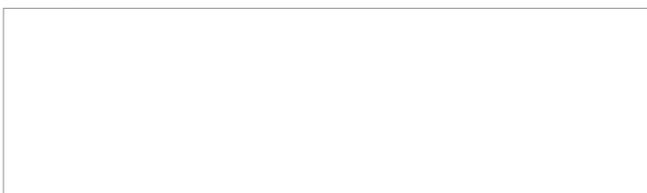


Note the application guidelines and other system products in our adhesive matrix.



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

Sales through dealers



3006EU/EX-YY-1/10/32018

This data may become invalid as a result of new information or developments.
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