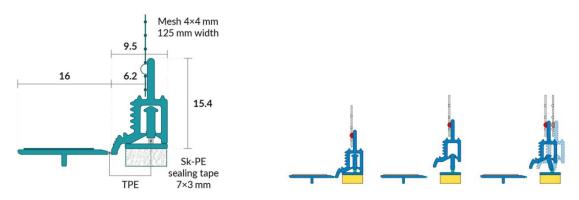


W35-PRO / 3D telescopic window reveal profile with mesh





Application:

• The profile is used in compound with thermal insulation systems.

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• In front of the reveal insulation the profile is stuck flush to the structural element there. After completion of the plastering work it forms a clean and reliable termination of the plaster with a shadow gap.

Manufacturer: APU AG, Rheinweg 7, 8200 Schaffhausen, Switzerland

Distributor: Albau SIA - 20k-1-14, Talivalza street, Riga, LV-1006, Latvia, Reg.No. 40103561205



Properties:

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- The profile comes with a self-adhesive PE foam tape, which ensures a watertight, lasting seal.
- The integrated telescopic mechanism can absorb movements in any direction in the area around the joint.
- The profiles can be joined overlapping where the elements abut.
- There is a fabric window reveal bead welded onto the profile.
- Each bar has a fabric overhang on one side of 10cm in the lengthways direction.
- There is a piece of self-adhesive tape on protective flap to secure the third-party protective film. This protects the window during the plastering work.
- After completion of these tasks, the protective flap is pulled off and what is created is a clean edge to the plaster.

Material	Rigid PVC (manufactured according to DIN-16941) TPE (manufactured according to DIN-16941)
Length	2,4 m
Protective flap	Detachable with soft TPE connection and double-sided adhesive tape
Features	Telescopic bar with flexible TPE connection
Seal	PE foam tape 7 x 3 mm
Mesh	Min. 160 g/m ² approved for compound with heat insulation systems.
	12,5 cm wide; hole size 4 x 4 mm
	Ultrasonic welded
Inspections	VDPM leaflet: Class A with adhesive connection
	Ö-Norm 6400-2: Class III

Technical data:

Recommendations:

• Before installing perform an adhesion test.

Storage:

- Store in dry place.
- Store in a horizontal position.

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