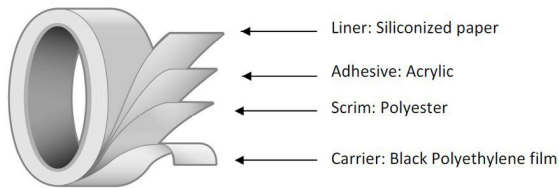


*Water Vapour Permeable Air Barrier Membranes for Sloped Roof and Rain Screen Wall Systems***SRP 100 UV**
Seam Seal Tape TAP04

Basic Use

SRP 100 UV Seam Seal Tape is part of the AirOutshield Membrane Systems and is applied to seams, penetrations and to connect to other materials. It is highly adhesive and recommended for use with AirOutshield UV in open joint systems.

Composition



Benefits

- Adheres to SRP AirOutshield WALL, AirOutshield ROOF, AirOutshield UV and AirOutshield SA 280
- Adheres to many common construction materials including glass mat gypsum board and insulation boards, wood, aluminum, vinyl, OSB, polyethylene, polypropylene, polystyrene, fiberglass, smooth masonry and concrete.
- Flexible and easily shaped
- Black exterior with no printing
- Application temperature from -10°C
- Service temperature -40°C to 80°C

Technical Data

- UV resistance: Tested to DIN EN 13859 for 5,000hr exposure
- Total thickness without liner (AFERA 5006): 0.265 mm
- Peel adhesion on steel (AFERA 5001): >10 N/cm

Packaging

SRP 100 UV Tape Black

UV Resistant. For use with all AirOutshield membranes.

Product Code: TAP04-3

Width: 100mm (4in)

Length: 25m (82ft)

Rolls per case: 3 (Formerly 6)

Total length per case: 75m (246ft)

Case Weight: 2.3kg (6lbs)

Case Dimensions: 32 X 17 X 17 (cm)

12.5 x 7 X 7 (in)

Surface Preparation

Surface must be clean, dry, free of frost, dust, dirt, oil or other foreign matter that may interfere with the adhesion of the tape. Confirm suitability by installing a sample of the tape, allowing it to cure for 12 hours and testing adhesion.

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Application

Install SRP 100 UV Seam Seal Tape centered over the seam, removing the release liner gradually to prevent contamination of the adhesive prior to application. Activate the adhesive by applying pressure using a rubber or steel roller. Installation can be done at temperatures as low as -10°C provided the tape is kept warm and there is no frost on the surface. For best results apply at 0°C or higher.

Warranty

The information, and in particular, the recommendations relating to the application and end-use of SRP AirOutshield products, are given in good faith based on SRP AirOutshield's current knowledge and experience of the products when properly stored, handled and applied under normal conditions. In practice, the differences in materials and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users should always refer to the most recent issue of the Technical Data Sheet for the product concerned, copies of which will be supplied on request or can be accessed on the Internet under www.SRPAirOutshield.com.

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