



TK-SS FLASHING™
Stainless Steel Flashing

Item No. TK-2201

PRODUCT DESCRIPTION

TK-SS FLASHING™ is a self-adhering, stainless steel lap/splice material to be used with TK's TWF-18™ THRU WALL FLASHING. SS FLASHING™ forms a tough, watertight bond with the substrate and prevents air transmission through masonry, curtain walls, construction joints and fittings.

Features:

- Offers outstanding resistance to punctures, tears, fire, mold and UV light.
- May be applied in temperatures from 20°F to 170°F.
- Remains stable and air tight at temperatures from -70°F to 200°F.
- Makes an excellent transitional flashing as it is compatible with the AIRMAX® line of air and vapor barriers, as well as most construction sealants, insulations, roofing membranes and below grade-waterproofing.

USES:

Suitable for commercial and residential applications. For use as a lap/splice for TK's TWF-18™ THRU WALL FLASHING, as a detail flashing for air barriers and windows or as a transitional flashing between construction materials. May also be used as a drip cap, application to lentils and window openings and as a transitional membrane for dissimilar and similar substrates.

APPLICATION PROCEDURES:

PREPARATION:

Surfaces must be clean, dry and free of any loose dirt, rust, dust or talc. Oil, grease and other contaminants should be removed with a suitable solvent or cleaner prior to application of TK-SS FLASHING™.

APPLICATION:

Cut the desired length of TK-SS FLASHING™ and remove the release sheet. Position into place and apply positive pressure using a roller (making certain to avoid blistering or wrinkles). Overlap all joints by 2 inches. Avoid placing the adhesive with other materials which contain high plasticizer contents. Follow all manufacturer's instructions and safety precautions.

LIMITATIONS:

- Avoid placing TK-SS FLASHING™ with other materials which contain high plasticizer contents.

STORAGE:

Store in a cool, dry area. Maximum storage temperature is 100°F.

FIRST AID:

- Consult this product's safety data sheet for additional health and safety information. Safety Data Sheets are available through TK distributors, the TK office and the TK website.

AVAILABILITY:

TK-SS FLASHING™ is available through TK Distributors. Contact TK Products for the nearest distributor.

TECHNICAL DATA	
Composition and Materials:	A stainless steel, butyl adhesive flashing.
Packaging Configurations*:	Standard Widths: 6" Standard Length: 50'
A.I.M. Category:	This product is not currently regulated by 1999 Federal EPA VOC regulations

FOR PROFESSIONAL USE ONLY

05/15 Last Rev. 05/13

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