

TECHNICAL DATA

FLEXIK.CT

Peel & Stick Reinforcement Seam Membrane

Self-Adhesive - High-Strength For Concrete, Metal And many other surfaces.

EASY TO APPLY SELF ADHESIVE REINFORCEMENT W/P MEMBRANE

Hot and cold temperature changes will cause a roof, wall, or deck to expand and contract. Over time, cracks and leaks can develop. The purpose of seam membrane is to provide reinforcement over areas prone to splitting, such as seams or joints, and create a "bridge" that ties the surfaces together so water cannot seep through. FCT is used around roof vents, on flashings, over cracks and gaps, along the seams on metal or RV roofs, and in many other applications.

FLEXIK.CT - BENIFITS

- Extremely Easy to Apply
- Instant Waterproofing
- Superior Adhesion
- Long-Term Durability
- Excellent Flexibility Over Wide Temperature Range
- Environmentally Friendly

FLEXIK-CT SPECIFICATION

PROPERTIES	AVERAGE VALUE
Appearance	Greyish-white fabric with gray adhesive/sealant.
Bonding Time	Immediate, water tight, aggressive grip, full bond in 24 hours
Facing/Backing	Spun bond polyester fabric.
Adhesive Sealant	18 mils grey elastomeric modified butyl rubber.
Packaging	80MM X 10M ROLL.
Temperatures:	
Application	25°F to 112°F
Operating Limits	-20°F to 200°F
Low Temp Flexibility	Passes, no cracking.
Tensile Strength	750 psi with 500% elongation
Shelf Life	24 months
Peel Strength	15 lbs. per linear inch.
Water Resistance	Excellent



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unique but proven method

INSTALLATION

- First cut to the desired length. Peel off plastic release liner and press into place removing all buckles and bubbles.
- All surfaces must be clean, dry, and free of dirt, grease, oil, or other contaminants that would interfere with proper adhesion.
- Apply to fastener and ensure that the edges are thoroughly bonded to the surface.
- Apply at temperatures above 40°F.
- Apply only when weather conditions will permit drying before rain, dew or freezing temperatures.
- For application details see specific Guide Specifications.

WARRANTY

20 years when used as an integral part of DRYTEX Management Systems installed by approved applicators

TECHNICAL SERVICES: *Additional information, product brochures, and installation guide specifications are available. Energy Evaluations, Life Cycle Cost Analyses, and other roof management services are also available from our technical consultants.*

