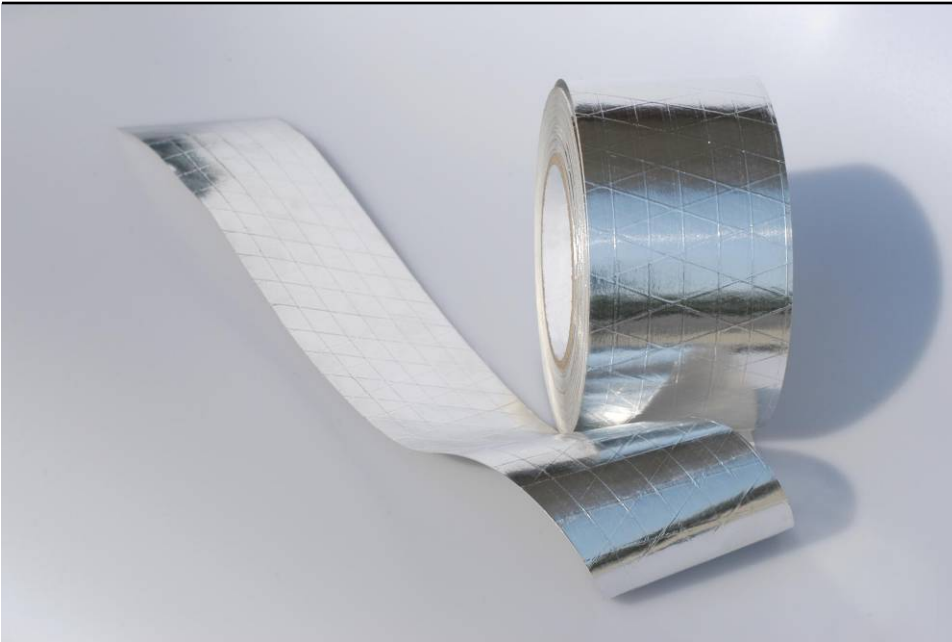


TBP 1500 Series Foil/Scrim/Kraft (FSK) Tape

Foil, Scrim And Kraft With A Rubber Based Adhesive



The TBP Advantage:

TBP has the capabilities to custom size your Foil Scrim Kraft (FSK) to any width you need to fit your application. TBP Converting keeps quality and convenience in mind by offering custom sizes cut to your specification.

Ease of Use:

FSK 1500 is a Single Sided tape for fast and easy assembly or repair of HVAC components.

The tape is available with and without a liner, for easier cleanup in the field.

Description:

TBP 1500 Foil Scrim Kraft (FSK) is a triple layered reinforced tape. It consists of a Foil, Scrim Fiber and Kraft paper layer, with a rubber adhesive. Available with and without a liner.

With safety in mind, TBP Converting has also formulated our FSK tape to be UL® 25/50 Rated.

Features & Benefits:

- Compatible with most HVAC units and surfaces.
- Rubber based adhesive offers excellent bond.
- Easy Peel liner or no liner at all.
- Aluminum with scrim backing to match HVAC units and components.
- All Weather Formulation (AWF), resists vapors, water
- Cover washer and cupped head pins.

Applications:

- Residential and Commercial Heating/Cooling/Ventilation Systems
- Repair of punctures to Duct systems
- Economical Pricing
- Die Cut Seals



TBP 1500 Foil Scrim Kraft (FSK) - Typical Physical Properties and Performance Characteristics

Physical Properties	
Adhesion to Steel	85.0 (oz/in. width)
Adhesive System	Rubber
Backing Type	Aluminum Scrim
Backing Thickness	7.0 Mil
Inner Layer	Kraft Paper
Tensile Strength	45.0 (lbs/inch width)
Post Application Temp Range	-10°F to +180°F
Application Temp Range	-25°F to +250°F
Standard Length	1500 Feet
Color	Silver
U. L. 723 Characteristics	Flame Spread 10 Smoke Detected 10

Application Guide:

TBP 1500 FSK requires a clean, dry and oil free surface for proper application. Attention to temperature ranges and these basic rules will assist in better adhesion to the surface. For best results usage of an application squeegee will assist in distributing even pressure during installation.

Pressure-sensitive adhesive tapes function as a mechanical product. The adhesive however is a chemical composition that can be sensitive depending on the environment it is in. One who purchases a pressure-sensitive adhesive product should be aware of the shelf life and not to purchase the product on after the expiration date. Optimum storage temperature is 60 to 80 F. Cool dry storage is recommended with a relative humidity of 50%.

For best results with TBP 1500 Foil Scrim Kraft (FSK) be sure the materials being bonded together are clean of oil, dust and moisture. Temperature should be above -25 F. Use firm hand or lamination pressure to achieve contact between the adhesive and the material to which it is being applied will help the adhesion process.

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All information and recommendations given by us in good faith are on the basis of practical experience but without warranty. It's essential that the user evaluate the product for a period of time to determine whether it fits a particular purpose and is suitable for the user's method of application.

