

Technical Data Sheet

Fiberflect™ Tape AB

Product Name: Fiberflect™ Tape AB

Technical Description: A highly reflective, high-adhesion tape, ideal for radiant heat applications. Fiberflect™ Tape AB is constructed of a texturized glass fiber base. One side consists of a thin layer of aluminum foil and the other, a pressure-sensitive adhesive to facilitate installation.

The durable construction of Fiberflect™ Tape AB is suitable for demanding applications up to 400°F (204°C) direct continuous operating temperature. The glass base fabric will stay intact up to 1000°F (538°C)



Product Overview: Fiberflect™ Tape AB has good flame, abrasion, water, and oil resistance characteristics, and exhibits outstanding properties of flexibility, toughness, and tensile strength.

Fiberflect™ Tape AB is designed to reflect radiant heat energy, minimizing the heat energy transfer through the glass fiber base.

Available In: Fiberflect™ Tape AB has a thickness of 0.027" (.76mm) and is available in 2" (51mm) and 4" (102mm) widths in 150ft rolls.

Installation: Depends on a wide variety of application parameters.

Cautionary Notes: Not recommended for extreme molten splash applications.

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