

3M™ FSK Facing Tape 3320



Vapor-retardant for sealing
mineral wool insulation, duct liner,
sheet metal ducts, and more

3M™ FSK Facing Tape 3320 is engineered specifically as a vapor retardant tape to seal mineral wool foil-faced insulation, bare sheet metal ducts, and blanket-style fiberglass duct insulation.

The combination of a foil/scrim backing with an aggressive acrylic adhesive having a kraft paper liner provides a variety of features for ease of application and long term reliability:

- Instant adhesion and high performance bond to a variety of surfaces and textures
- UL 723 listed for low flame spread and smoke
- Designed for cold weather and performance over a wide temperature range of -20°F to 175°F (-28°C to 79°C)
- Mold resistant properties
- Foil/scrim/kraft (FSK) reinforces surfaces for durable performance
- Kraft paper liner for easy handling in tight access
- Foil backing blends with foil backed insulation for inconspicuous repairs and sealing
- 48mm, 72mm, and 99mm widths x 50-yard length



Product Information

Product	Color	Tape Structure	Total Thickness mils (mm)	Adhesion to Steel* oz/in width (N/100mm)	Tensile Strength lb/in (N/100mm)	Elongation	Packaging	Size	Rolls/ Case	Cases/ Pallet	UPC 00-051115-
3M™ FSK Facing Tape 3320 UL listed FSK lami- nation	Silver	FSK – combination of foil/scrim backing with aggressive acrylic adhesive having a kraft paper liner; tri-directionally reinforced 2x3 squares per inch; fiberglass scrim.	6.1 (0.16)	81 (89)	40 (712)	2%	Individually wrapped	1.88 in x 50 yd (48 mm x 45.7 m)	24	36	31530-5
								2.83 in x 50 yd (72 mm x 45.7 m)	16	36	31531-2
								3.89 in x 50 yd (99 mm x 45.7 m)	12	36	31532-9

*ASTM D3330 using a 10-lb. metal roller.

Note: This technical information and data should be considered representative or typical only and should not be used for specification purposes.



Specially designed for cold weather conditions.



Available in 48mm, 72mm, and 99mm widths x 50-yard length.

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