3M FSK Facing Tape3320

Product Description	3M TM FSK Facing Tape 3320 has a aluminum foil/fiberglass scrim/kraft paper backing with an acrylic adhesive having a Kraft paper liner designed for sealing fibrous and sheet metal ducts. The fiberglass scrim provides strong reinforcement and foil backing makes the application inconspicuous.				
Product Construction	Backing	Adhesive	Liner	Standard Widths	Standard Roll Length
	Aluminum foil/ fiberglass scrim/ kraft paper	Acrylic	Polyethylene coated kraft paper	1.88, 2.83, 3.89 in. (48, 72, 99 mm)	50 yds. (45.7 mm
Typical Physical Properties	Note: The follow	ving technica	ai iiiiormation and d	ara snouna ne concida	
Properties			ould not be used for	specification purpose	es. ASTM Test Method
Properties	Adhesion to Steel		ould not be used for 81 oz./in. width (89	specification purpose 9 N/100 mm)	ASTM Test Method D-3330*
Properties	Adhesion to Steel Tensile Strength:	:	81 oz./in. width (89 40 lbs./in. width (7	specification purpose 9 N/100 mm)	D-3330* D-3759
Properties	Adhesion to Steel Tensile Strength: Elongation at Brea	:	81 oz./in. width (89 40 lbs./in. width (7 2%	specification purpose 9 N/100 mm) 12 N/100 mm)	D-3330* D-3759 D-3759
Properties	Adhesion to Steel Tensile Strength: Elongation at Breat Total Thickness:	: ak:	81 oz./in. width (89 40 lbs./in. width (7 2% 6.7 mils (0.17 mm	specification purpose 9 N/100 mm) 12 N/100 mm)	D-3330* D-3759 D-3652
Properties	Adhesion to Steel Tensile Strength: Elongation at Brea Total Thickness: Backing Thicknes	: ak: s:	81 oz./in. width (89 40 lbs./in. width (7 2% 6.7 mils (0.17 mm) 6.0 mils (0.16 mm)	9 N/100 mm) 12 N/100 mm)	D-3330* D-3759 D-3759
Properties	Adhesion to Steel Tensile Strength: Elongation at Breat Total Thickness:	: ak: s:	81 oz./in. width (89 40 lbs./in. width (7 2% 6.7 mils (0.17 mm	9 N/100 mm) 12 N/100 mm)	D-3330* D-3759 D-3652
Properties	Adhesion to Steel Tensile Strength: Elongation at Brea Total Thickness: Backing Thicknes Temperature Use	: ak: s: Range:	81 oz./in. width (89 40 lbs./in. width (7 2% 6.7 mils (0.17 mm) 6.0 mils (0.16 mm) -20° to 175°F (-28 UL 723 listed	9 N/100 mm) 12 N/100 mm)	D-3330* D-3759 D-3652
Properties Features	Adhesion to Steel Tensile Strength: Elongation at Breat Total Thickness: Backing Thickness Temperature Use UL Listing: *Adhesion to steel use	ak: s: Range: sing a 10 lb. n	81 oz./in. width (89, 40 lbs./in. width (7, 2%) 6.7 mils (0.17 mm) 6.0 mils (0.16 mm) -20° to 175°F (-28) UL 723 listed	9 N/100 mm) 12 N/100 mm)	D-3330* D-3759 D-3652 D-3652
	Adhesion to Steel Tensile Strength: Elongation at Breat Total Thickness: Backing Thickness Temperature Use UL Listing: *Adhesion to steel use	ak: s: Range: sing a 10 lb. nerylic adhes	81 oz./in. width (89, 40 lbs./in. width (7, 2%) 6.7 mils (0.17 mm) 6.0 mils (0.16 mm) -20° to 175°F (-28) UL 723 listed metal roller.	9 N/100 mm) 12 N/100 mm)))) .9° to 79.4°C)	D-3330* D-3759 D-3652 D-3652
	Adhesion to Steel Tensile Strength: Elongation at Breat Total Thickness: Backing Thickness Temperature Use UL Listing: *Adhesion to steel use • Aggressive actemperatures	ak: s: Range: sing a 10 lb. nerylic adhes and environ	81 oz./in. width (89 40 lbs./in. width (7 2% 6.7 mils (0.17 mm 6.0 mils (0.16 mm -20° to 175°F (-28 UL 723 listed netal roller.	9 N/100 mm) 12 N/100 mm)))) .9° to 79.4°C)	D-3330* D-3759 D-3652 D-3652
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Application Ideas

- Ideal for sealing rigid and blanket style fiberglass duct insulation and mineral wool foil faced insulation.
- Use as an insulation vapor seal.
- Make inconspicuous repairs to tears in foil backed insulation.

3M[™] FSK Facing Tape

3320

Storage Store under normal conditions of 60° to 80°F (16°

Store under normal conditions of 60° to 80°F (16° to 27°C) and 40 to 60% R.H. in

the original carton.

Shelf Life

To obtain best performance, use this product within 12 months from date of

manufacture.

Technical Information

The technical information, recommendations and other statements contained in this document are based upon tests or experience that 3M believes are reliable, but the accuracy or completeness of such information is not guaranteed.

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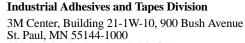
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ISO 9001:2000

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