Scotch[®] Stretchable Tape

3M

8884 • 8886

Product Description	Scotch® Stretchable Tape 8884 and 8886 are a high-performance transparent stretchable tape, designed to contain A- and B-type pallets for internal and externa shipping purposes.**			
		ave less than one inch over ave between one and thre		
Construction		Backing	Adhesive	Backing Cole
	Scotch® Tape 8884	4 mil (0.102 mm) Linear Low Density Polyethylene	Pressure sensitive synthetic rubber resin	Clear
	Scotch® Tape 8886	6 mil (0.152 mm) Linear	Pressure sensitive	Clear
Typical Physical Properties	Note: The following	Low Density Polyethylene g technical information and ly, and should not be used f	or specification purposes.	l representativ
	Note: The following	g technical information and ly, and should not be used for Scotch® Tape 8884	I data should be considered or specification purposes. Scotch® Tape 8886 AS 56 oz./in. width	l representativ
	Note: The following or typical on Adhesion to Steel:	g technical information and ly, and should not be used for Scotch® Tape 8884 59 oz./in. width (64.5 N/100 mm width)	I data should be considered for specification purposes. Scotch® Tape 8886 AS 56 oz./in. width (61.3 N/100 mm width)	I representativ TM Test Metho D-3330
	Note: The following or typical on Adhesion to Steel: Tensile Strength:	g technical information and ly, and should not be used for Scotch® Tape 8884 59 oz./in. width (64.5 N/100 mm width) 20 lbs./in. (350 N/100 mm)	I data should be considered for specification purposes. Scotch® Tape 8886 AS 56 oz./in. width (61.3 N/100 mm width) 28 lbs./in. (490 N/100 mm)	I representative TM Test Method D-3330 D-3759
	Note: The following or typical on Adhesion to Steel:	g technical information and ly, and should not be used for Scotch® Tape 8884 59 oz./in. width (64.5 N/100 mm width) 20 lbs./in. (350 N/100 mm)	I data should be considered for specification purposes. Scotch® Tape 8886 AS 56 oz./in. width (61.3 N/100 mm width)	I representativ TM Test Metho D-3330
Properties	Note: The following or typical on Adhesion to Steel: Tensile Strength: Elongation at Break:	g technical information and ly, and should not be used for Scotch® Tape 8884 59 oz./in. width (64.5 N/100 mm width) 20 lbs./in. (350 N/100 mm) 710%	I data should be considered or specification purposes. Scotch® Tape 8886 AS 56 oz./in. width (61.3 N/100 mm width) 28 lbs./in. (490 N/100 mm) 720%	I representativ TM Test Method D-3330 D-3759 D-3759 D-3652
Properties	Note: The following or typical on Adhesion to Steel: Tensile Strength: Elongation at Break:	g technical information and ly, and should not be used for Scotch® Tape 8884 59 oz./in. width (64.5 N/100 mm width) 20 lbs./in. (350 N/100 mm) 710% 5 mil (0.13 mm)	I data should be considered for specification purposes. Scotch® Tape 8886 AS 56 oz./in. width (61.3 N/100 mm width) 28 lbs./in. (490 N/100 mm) 720% 7 mil (0.18 mm)	I representativ TM Test Metho D-3330 D-3759 D-3759 D-3652
	Note: The following or typical on Adhesion to Steel: Tensile Strength: Elongation at Break: Total Thickness:	g technical information and ly, and should not be used for Scotch® Tape 8884 59 oz./in. width (64.5 N/100 mm width) 20 lbs./in. (350 N/100 mm) 710% 5 mil (0.13 mm)	I data should be considered for specification purposes. Scotch® Tape 8886 AS 56 oz./in. width (61.3 N/100 mm width) 28 lbs./in. (490 N/100 mm) 720% 7 mil (0.18 mm) Scotch® Tape 8886	I representative TM Test Method D-3330 D-3759 D-3759 D-3652

(4-26°C) and 40-50% relative humidity are recommended. Rotate your stock.

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Precautionary Information

Refer to Product Label and Material Safety Data Sheet for health and safety information before using this product. For additional health and safety information, call 1-800-364-3577 or (651) 737-6501.

For Additional Information

To request additional product information or to arrange for sales assistance, call toll free 1-800-362-3550 or visit www.3M.com/packaging. Address correspondence to: 3M Industrial Adhesives and Tapes Division, Building 21-1W-10, 900 Bush Avenue, St. Paul, MN 55106. Our fax number is 651-733-9175. In Canada, phone: 1-800-364-3577. In Puerto Rico, phone: 1-787-750-3000. In Mexico, phone: 52-70-04-00.

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ISO 9002

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