## Scotch<sup>®</sup> High Performance Box Sealing Tape

**3M** 

373

Product Description	Scotch® Box Sealing Tape 373 is a high performance packaging tape used for box sealing, splicing, recouperage and other demanding packaging applications. This product has a heavy duty, conformable backing and the most consistent pressure sensitive hot melt adhesive system available. This time proven construction assures high performance in a wide range of environments and applications.		
Construction	Backing	Adhesive	Colors
Construction	<u> </u>		
Typical Physical	Biaxially oriented 3M <sup>™</sup> Scotchpro <sup>™</sup> polypropylene film  Note: The following technica	ıl information and data should be consid	-
	Biaxially oriented 3M <sup>™</sup> Scotchpro <sup>™</sup> polypropylene film  Note: The following technica or typical only, and sho	melt rubber-resin  Il information and data should be considual not be used for specification purpo	orange, red, tan, white, and yellow dered representations.  ASTM Test Meth
Typical Physical	Biaxially oriented 3M™ Scotchpro™ polypropylene film  Note: The following technica or typical only, and she  Adhesion to Steel:	melt rubber-resin	orange, red, tan, white, and yellow dered representationses.
Typical Physical	Biaxially oriented 3M <sup>™</sup> Scotchpro <sup>™</sup> polypropylene film  Note: The following technica or typical only, and sho	melt rubber-resin  Il information and data should be considual not be used for specification purpo	orange, red, tan, white, and yellow dered representationses.  ASTM Test Meth D-3330 D-3759
Typical Physical	Biaxially oriented 3M <sup>™</sup> Scotchpro <sup>™</sup> polypropylene film  Note: The following technica or typical only, and she  Adhesion to Steel: Tensile Strength: Machine Direction:	melt rubber-resin  Il information and data should be considered by the considered by	orange, red, tan, white, and yellow dered representationses.  ASTM Test Meth D-3330 D-3759
Typical Physical	Biaxially oriented 3M <sup>™</sup> Scotchpro <sup>™</sup> polypropylene film  Note: The following technica or typical only, and sho  Adhesion to Steel: Tensile Strength: Machine Direction: Cross Direction:	melt rubber-resin  Il information and data should be considual not be used for specification purpo  50 oz./in. width (55 N/100 mm width)  30 lbs./in. width (525 N/100 mm width) 60 lbs./in. width (1050 N/100 mm width)	orange, red, tan, white, and yellow dered representationses.  ASTM Test Meth  D-3330  D-3759 D-3759

Heavy duty, conformable backing with higher edge tear and split resistance.
Complies with the environmental considerations of ASTM D 1974-92.

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Available Sizes	Standard Widths:	36 mm, 42 mm, 48 mm, 60 mm, 72 mm Custom widths available upon request.	
	Core Size (ID):	3 in.	
	Lengths:	50 m, 411 m, 914 m, 1500 m	
Application Techniques	An extensive line of application equipment including hand held manual dispensers and semi-automatic and fully automatic equipment is available. Application of Scotch® Box Sealing Tape 373 is most easily accomplished at room temperature. At colder temperatures, approaching 32°F (0°C), the adhesive becomes more firm. Once applied, Scotch® Tape 373 performs well throughout the normal temperature ranges typically encountered by packaged products in shipping and storage environments.		
Storage Conditions	Store in a clean, dry place. Temperature of 40-80°F (4-26°C) and 40 to 50% relative humidity are recommended.		
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/adhesives. 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.		
Important Notice	3M MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. User is responsible for determining whether the 3M product is fit for a particular purpose and suitable for user's application. Please remember that many factors can affect the use and performance of a 3M product in a particular application. The materials to be bonded with the product, the surface preparation of those materials, the product selected for use, the conditions in which the product is used, and the time and environmental conditions in which the product is expected to perform are among the many factors that can affect the use and performance of a 3M product. Given the variety of factors that can affect the use and performance of a 3M product, some of which are uniquely within the user's knowledge and control, it is essential that the user evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for the user's application.		
Limitation of Remedies and Liability	REFUND THE PURCHASE PI 3M shall not otherwise be liable	be defective, THE EXCLUSIVE REMEDY, AT 3M'S OPTION, SHALL BE TO RICE OF OR TO REPAIR OR REPLACE THE DEFECTIVE 3M PRODUCT. le for loss or damages, whether direct, indirect, special, incidental, or ne legal theory asserted, including, but not limited to, contract, negligence,	
		ISO 9002	





This Industrial Adhesives and Tapes Division product was manufactured under a 3M quality system registered to ISO 9002 standards.