3M Super Bond Film Tape396

Product Description	3M TM Super Bond Film Tape 396 is a polyester film tape for adhering to polyesters polyethylenes and many other difficult-to-adhere-to surfaces.				
Product Construction	Backing	Adhesive	Color	Standard Roll Length	Standard Widths
	Polyester	Rubber-resin	Transparent	36 yds. (33 m)	3/4 in. (19 mm) 1 in. (25 mm) 2 in. (50 mm) 3 in. (75 mm) 4 in. (100 mm)
Typical Physical Properties				and data should be consided for specification purpos	ses.
					ASTM Test Method
	Adhesion to Steel:		140 oz./in. width (153 N/100 mm)		D-3330
	Tensile Strength at Break:		43 lbs./in. width (753 N/100 mm)		D-3759
	Elongation at Break:		140%		D-3759 D-3652
	Backing Thickness: Total Tape Thickness:		1.7 mils (0.04 mm) 4.1 mils (0.10 mm)		D-3652 D-3652
	Temperature Use Range:		40-200°F (4-93°C)		D 0002
Features	Polyester backing for abrasion, chemical and thermal resistance.				
	Aggressive adhesion that adheres to many difficult-to-stick-to surfaces.				
	Immediate adhesion for easy application.				
	Adhesive thickness allows adhesion to many irregular surfaces.				
Application Ideas	 Splicing, sealing, repairing, holding and reinforcing a variety of difficult-to-hold materials. 				
	• Repairing and reinforcing high-wear areas of rip-stop nylon.				
	Holding polyethylene barrel liners in place.				
	Splicing large photographic acetate transparencies.				
	sprieting large photographic acctate transparencies.				

• Splicing polyester conveyor belts.

3M[™] Super Bond Film Tape

396

Storage	Store under normal conditions of 60° to 80° F (16° to 27° C) and 40 to 50% R.H. in the original carton.				
Shelf Life	To obtain best performance, use this product within 18 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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ISO 9001

This Industrial Adhesives and Tapes Division product was manufactured under a 3M quality system registered to ISO 9001 standards.





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