3M Premium High Temperature Masking Tape 2393

Product Description	3M [™] Premium High Temperature Masking Tape 2393 is a smooth, heavy duty, min crepe, premium high temperature masking tape. It is specifically designed for those applications where easy removal after bake is important. This masking tape offers excellent paint mask performance with high solids paints and clear coats used in the transportation industry.			
Product Construction	Backing	Adhesive	Color	Standard Roll Lengt
	Smooth mini-crepe paper tre- with a heat resistant saturant		Tan	55 m (60 yds.)*
	*Available in metric widths (e.g., 24 mm corresponds to 1 inch).			
Typical Physical Properties	Note: The following technical information and data should be considered representativ or typical only and should not be used for specification purposes.			
	Adhesion to Steel:	22 oz /ip width (26 N	(100 mm width)	ASTM Test Metho
	Tensile Strength:	32 oz./in. width (36 N/	-	D-3330 D-3759
	Elongation at Break:	28 lbs./in. width (490 N/100 mm width) D-3759 11% D-3759		
	Tape Thickness:	7.6 mils (0.185 mm)		D-3652
	Temperature Use Range:	Up to 325°F (163°C) 1	or 30 minutes	
Features	 Can be certified to ASTM D-6123/D-6123M-97 upon request. (replaces obsolete PPP-T-42C,Type I, and (CID-A-A-883B). The adhesive offers excellent adhesion to and easy removability from both metal and plastic substrates. 			
	• Excellent high temperature performance that holds firmly under heat strain yet removes cleanly.			
	• The smoothness of the backing makes this tape very "user friendly."			
	• Rubber adhesive with instant adhesion that sticks easily and allows fast application.			
	• Excellent holding power that resists lifting or curling and helps reduce rework.			
	• Conformability and easy handling that reduces time involved.			
	 Special backsize treatment that controls unwind, and helps reduce waste. 			
	 The balanced construction with a stronger backing gives this tape easy removal properties without slivering. Low unwind reduces workers' fatigue. 			
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Store under normal conditions of 70°F (21°C) and 50% R.H. in the original carton.		
To obtain best performance, use this product within one year from date of shipment.		
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