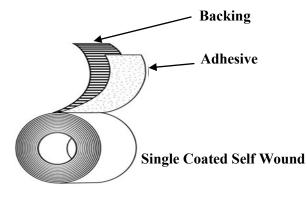
HIGH TEMP PVC FINELINE MASKING TAPE



Backing: Adhesive: **Colors: Specifications: Size Options:**

PVC Film Rubber **Blue Gloss** N/A 1.5" - 47.5" x LY

APPLICATIONS

*Automotive OEM fineline and bulk masking	*Aircraft paint operations			
(Rim & TPO plastics)	*OEM paint line powerwash cycles			
*High temperature bake cycles (280°F for 45 minut	s) *Clean room paint masking			
*Short-term outdoor masking (72 hours)	*Automotive metal parts masking			
FEATURES:	BENEFITS:			
*PVC Film Backing	*Solvent and moisture resistant			
	*Handles compound and tight radius curves			
	*Crisp, fineline edge			
	*Printable backing			
*Rubber Based Adhesive	ood high temperature performance			
	*Clean removability after bake cycle			
*Clean-cut Plastic core	*Recyclable and clean—no dust or contaminants			
PHYSICAL PROPERTIES:				
STANDARD UOM	METRIC UOM TEST METHOD			

	STRIAD RIAD COM	METRIC COM	ILSI METHOD
Total Thickness	5.0 mils	.127 mm	PSTC-133
Substrate Thickness	3.5 mils	.089 mm	PSTC-133
Adhesion to Steel	26 oz/in	2.84 N/cm	ASTM D-3330
Tensile Strength	11 lb/in	19.26 N/cm	ASTM D-3759
Elongation	160%		
Application Temperature	60°F to 120°F	16°C to 49°C	
Operating Temperature	40°F to 280°F	4.4°C to 138°C	

*Room Temperature damask recommended, Recommended Storage Conditions: 40-60% Humidity, 60°F-80°F, Standard Shelf Life (at 25C): 12 months from date of manufacture.



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