## 3M Masking Film 7300 Series

Product Description	3M <sup>™</sup> 7300 Series Masking Film is a high performance, high temperature wide area masking film that is soft flexing for good drape and conformability.				
<b>Product Construction</b>	Backing	Adhesive	Color	Standard Roll Lengtl	
	Polypropylene Film	None	Translucent	1500 ft. (457 m)	
Typical Physical Properties	Note: The following technical information and data should be considered representative or typical only, and should not be used for specification purposes.				
	T " O: " (MD)	7.411. //	: III (400 N)(400	ASTM Test Method	
	Tensile Strength (MD):	7.4 lbs./in. w 680%	ridth (130 N/100 mm)	D-3759	
	Elongation at Break: Thickness (Embossed):		micrometers)	D-3759 D-3652	
	Temperature Use Range:	3.4 mils (86 micrometers) D Up to 310°F (155°C) for 60 minutes			
Features	• 3M <sup>TM</sup> 7300 Series Masking Film is ideal for protecting against bleed-through of solvents and paints.				
	<ul> <li>Conformable film with good drape properties.</li> </ul>				
	<ul> <li>Eliminates flying fiber contamination normally associated with fibrous paper wide area masking products.</li> </ul>				
	<ul> <li>Treated backing for good paint adhesion.</li> </ul>				
	• Many 3M masking tapes have excellent adhesion to $3M^{\text{TM}}$ 7300 Series Masking Film.				
	• Masking tape and film can be dispensed together using existing 3M apron tapers.				
	• Textured surface unwinds smoothly from roll.				
	• Soft film resists scratching of clear coat protective layer.				
	Excellent paint flaking resistance.				

Repair painting of automobiles and trucks.Automotive fascia piece part paint masking.

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Storage	Store under normal conditions of 70°F (21°C) and 50% R.H. in the original carton.			
Shelf Life	To obtain best performance, use this product within 12 months from date of manufacture.			
Technical Information	The technical information, recommendations and other statements contained in this document ar based upon tests or experience that 3M believes are reliable, but the accuracy or completeness of information is not guaranteed.			
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