			FEATURES					APPLICATIONS						
			Conformability	Bake Cycle temps up to	Chemical Resistance	Clean Removal	Sharp Paint Lines	OEM High Temperature	OEM Wet-pull	OEM Final Repair	Automotive Fascia	Specialty Vehicles	Key Features	
Masking Tapes		3M™ Specialty High Temperature Purple Masking Tape 501+ Super-sharp paint lines for high temperature masking jobs. Ultra-high strength holding power to prevent paint blow-by on a variety of surfaces.	М	300°F 149°C		•	•	•			•	•	Strong holding power in high temperature processes	
		3M[™] High Performance Green Masking Tape 401+ For critical paint masking applications requiring a strong hold. Conformable for easy masking around corners, over contours, and irregular surfaces.	М	250°F 121°C		•	•		•	•		•	High performance crepe for medium temp bake processes	
		3M™ Premium High Temperature Masking Tape 2393 This high heat resistant, mini crepe paper tape is made to lift off cleanly after high temperature paint-bake operations.	М	325°F 163°C		•		•				•	Easy removal after baking	
		Scotch® Ultimate Paint Edge Masking Tape 2460 The ultra-thin backing produces a virtually undetectable low paint ridge that results in sharp, smooth paint lines, yet this tape is strong enough to pull through paint and caulk without ripping. Unique acrylic adhesive technology offers good, instant adhesion.	L	300°F 149°C		•	•	•			•	•	Thin paint ridge	
		3M™ EXPP Washi Tape Thin backing provides a low paint ridge and clean removing acrylic adhesive. Slightly thicker and stronger than 2460; provides better sliver and tear resistance.	L	300°F 149°C		•	•	•		•	•	•	Thin paint ridge, strong backing, highly visible color	
Fine Line Tapes	0	Scotch® Fine Line Tape 218 The polypropylene backing is stiffer than vinyl fine line tapes, while conforming easily around corners. Good moisture and solvent resistance. Used as a layout tape for high value, multi-color and custom painted graphics.	М	250°F 121°C		•	•		•			•	Balanced conformablity	
	0	Scotch® High Temperature Fine Line Tape 4737 Smooth, vinyl backing provides conformability for sweeping curves and straight lines. Removes cleanly. Available in: opaque blue (4737S), translucent blue (4737T) and with a liner (4737TL, 4737SL).	М	300°F 149°C		•	•	•			•	•	Balanced conformablilty	
	0	Scotch® High Temperature Fine Line Tape 4735 A highly conformable tape used to achieve sharp contrast and color separation while painting on highly contoured, curved and shaped surfaces. Holds in depressions, and around corners and edges. Also available with a liner (4735L).	Н	300°F 149°C		•	•	•			•	•	Highly conformable and resists lifting	
	Q	3M™ Vinyl Tape 471+ A conformable tape with a semi-translucent backing. This durable tape is flexible and removes cleanly even after bake cycles, without adhesive build-up or ghosting. Provides some visual clarity for alignment during application.	Н	250°F 121°C		•	•		•	•		•	Excellent for conforming to surface contours	
Extreme Temp. Tapes	0	3M™ Polyester Tape 875 This thin, high strength film provides a degree of conformability while meeting low caliper requirements. Coated with a non-silicone adhesive, this tape works in demanding conditions.	М	400°F 204°C		•	•	•				•	For thin paint ridge or higher bake temp	
	0	3M™ Polyester Tape 8992 A general purpose tape that excels in high temperature masking operations such as powder coat painting. Pressure-sensitive silicone adhesive performs in temps from -60° to 400°F (-50° to 204°C).	М	400°F 204°C	•	•	•	•				•	Excels in powder coat painting/anodizing	
		3M™ High Temperature Aluminum Foil/Glass Cloth Tape 363 A strong and flexible tape with high tensile strength; puncture and tear resistance. Adheres well to silicone surfaces and over irregular or uneven substrates.	М	600°F 316°C	•	•		•				•	Puncture and tear resistance	
Specialty Products		3M **Aluminum Foil Tape 425 Withstands a variety of moisture, weathering, UV and solvents in order to provide an excellent work life, indoors or out.	L	300°F 149°C	•	•		•		•		•	Ideal for heat shielding and de-paint operations	
		3M" High Temperature Protective Bags & Sheets 7260M For masking jobs in high-heat bake cycles. Excellent conformability with easy handling. Best for covering large surfaces. Available in translucent bags and perforated or continuous sheets.	Н	315°F 157°C		•		•				•	Large (vehicle sized) masking film bags	
Spe		3M™ High Temperature Paint Masking Film 7300 Designed for soft flexing. Provides good drape and conformability. Eliminates fiber that can occur with masking papers. Protects where bleed-through of solvents and paints may occur.	Н	310°F 154°C		•		•	•	•	•	•	Soft flexing film with excellent drape and conformability	



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