



PVC Automotive High Temperature Fineline Masking Tape

Backing Carrier: PVC Film
Adhesive: Rubber (R405)
Release Liner: 66# Clay Coated Kraft
Standard Colors: Light Blue (Low Gloss)

Applications

- Masking color separations on plastic (TPO & RIM) automotive fascia, trim, and finished metals in high temp OEM bake cycles (280 °F for 45 min)*
- OEM paint line powerwash cycles
- Aircraft paint operations
- Clean room paint masking

Features

Benefits

PVC Film Backing

- Tough and conformable
- Translucent for easy application and inspection
- Moisture and solvent resistant
- Crisp, fineline edge
- Printable and die-cuttable

Rubber Based Adhesive

- Good high temperature performance
- Stain and ghosting resistant

Clean-cut Plastic Core

- Recyclable and clean - no dust or contaminants

Typical Test Values

	Standard UOM	Metric UOM	Test Method
Adhesion to Steel	24 oz/in	2.63 N/cm	ASTM D-3330
Tensile Strength	16 lb/in	28.02 N/cm	ASTM D-3759
Elongation	110 %		
Application Temperature	60 to 120 °F	16 to 49 °C	
Operating Temperature	40 to 280 °F	4.4 to 138 °C	
Recommended Storage Temperature	60 to 80 °F		
Recommended Storage Humidity	40 to 60 %		
Shelf Life (Standard)	12 Months		