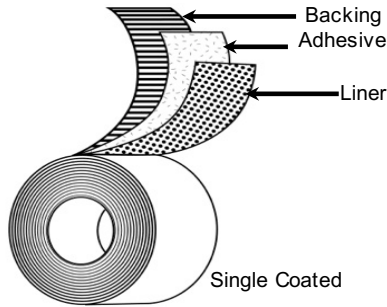


High Temp PVC Fineline Masking Tape



| | |
|------------------------|--|
| Backing: | PVC Film |
| Adhesive: | Rubber (R405) |
| Liner: | 66# Clay Coated Kraft |
| Colors: | Blue Gloss |
| Specifications: | N/A |
| Size Options: | Incremental sizes 0.118" - 47.5" x 108Ft |

Applications

- Automotive OEM fineline and bulk masking (RIM and TPO plastics)
- High temperature bake cycles (280 °F up to 45m)*
- Clean room paint masking
- OEM paintline and powerwash operations
- Short-term outdoor masking
- Autobody aftermarket fineline color separations
- Automotive metal parts masking

Features

- PVC Film Backing
- Rubber Based Adhesive
- Clean-cut Plastic Core

Benefits

- Solvent and moisture resistant
- Handles compound and tight radius curves
- Crisp, fineline edge
- Printable backing
- Good high temperature performance
- Clean removability after bake cycle
- Recyclable and clean - no dust or contaminants

Typical Test Values

| | Standard UOM | | Metric UOM | | Test Method |
|--------------------------------|--------------|-------|---------------|------|-------------|
| Total Thickness | 5.0 | mils | 0.127 | mm | PSTC-133 |
| Substrate Thickness | 3.5 | mils | 0.089 | 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 to 120 °F | | 16 to 49 °C | | |
| Operating Temperature | 40 to 280 °F | | 4.4 to 138 °C | | |

*Room temperature demask recommended

Recommended Storage Conditions: 40-60% Humidity, 60 - 80 °F

Standard Shelf Life (at 25 °C): 12 months from shipment date

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