

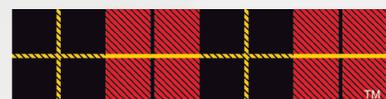
Scotch[®]

**Fine Line
Masking Tapes**

Line sharpness and removal the way you want.

Tapes that keep paint lines sharp, even
on curves and challenging surfaces.

- ▶ Sharpest possible paint lines
- ▶ Conformability to stretch and adhere
around sharp curves
- ▶ Flexible backing for easily creating
curved paint edges
- ▶ Resists edge lifting



3M

If you're looking for superior masking solutions for demanding paint requirements, look to **Scotch® Fine Line Masking Tapes**. We have a comprehensive lineup of tape solutions designed to provide a secure hold while allowing for easy removal — resulting in consistent delivery of the sharpest paint lines possible.



Scotch® Fine Line Tape Family	Adhesive Backing	Adhesion to Steel oz/in (N/100 mm)	Tensile Strength lb/in (N/100 mm)	Elongation at Break %	Heat Resistance °F (°C) for 30 Minutes	Comments
Based on ASTM Test Method:						
 Scotch® Fine Line Tape 215 4.8 mils (0.12mm)	Rubber Polyethylene/ Polypropylene Co-polymer	43 (47)	15 (263)	1150	250 (121)	Excellent conformability for complex shapes and irregular surfaces where paper masking tapes or other plastic tapes cannot conform. Medium temperature.
 Scotch® Fine Line Tape 218 5.0 mils (0.13mm)	Rubber Polypropylene	37 (40)	13 (228)	720	250 (121)	Good for long, straight lines. Backing is stiffer than vinyl tapes, while conforming easily around corners.
 Scotch® Fine Line Masking Tape 265 5.1 mils (0.13mm)	Rubber/Silicone Polypropylene	21 (23)	21 (368)	881	200 (93)	In-mold composite masking where sharp, clean, gel-coat color separation lines are desired. For difficult to stick to surfaces, such as semi-perm mold release surfaces.
 Scotch® Ultimate Paint Edge Masking Tape 2460 3.3 mils (0.08mm)	Acrylic Flatback Paper	8 (8.7)	17 (297)	5	 300 (149)	For paint bake operations at temperatures up to 300°F (149°C). 21 days outdoor.
 Scotch® Masking Tape 2800 4.1 mils (0.05mm)	Acrylic Polyolefin	16 (17)	25 (430)	1000	 300 (149)	Alternative for paint systems prone to residue, tape tracking and ghosting by rubber adhesive tapes. For paint masking on TPO (thermoplastic olefin) surfaces. Translucent backing assists in placement. 7 days outdoor.
 Scotch® High Temperature Fine Line Tape 4735 / 4735L 5.4 mils (0.14mm)	Rubber Vinyl	9.5 (10.4)	14 (245)	130	 300 (149)	Highly conformable, high temperature vinyl fine line tape for fascia panels, two-tone and other multiple color applications where critical paint break lines are required. 4735L is lined version.
 Scotch® High Temperature Fine Line Tape 4737T / 4737TL 5.4 mils (0.14mm)	Rubber Vinyl	10.5 (11.5)	16 (280)	115	 300 (149)	Conformable, high temperature vinyl fine line tape for fascia panels, two-tone and other multiple color applications where critical paint break lines are required. 4737TL is lined version.
 Scotch® High Temperature Fine Line Tape 4737S / 4737SL 5.4 mils (0.14mm)	Rubber Vinyl	10.5 (11.5)	16 (280)	115	 300 (149)	Highly visible backing version of 4737T. 4737SL is lined version.

Note: This technical information and data should be considered representative or typical only and should not be used for specification purposes.

For more information on Scotch® Masking Tapes, contact your local 3M representative or call 1-800-362-3550.



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