



## SINGLE-COATED TAPES FOR INTERIOR SURFACE PROTECTION, FASTENING & MOUNTING, HOLE COVERING, AND MASKING



PATCO offers a complete line of surface protection, fineline masking, industrial strength film tapes, and more. With offerings for both interior and exterior applications, our automotive product line is designed and tested to out-perform competitor products in both rigorous automotive manufacturing and end-use environments.

- High-Temp Fineline Masking
- Anti-Chip Surface Protection
- UV Stable Exterior Protection
- Short-Term Surface Protection
- Molding & Glass Retention
- NVH Squeak & Rattle Elimination
- Headliner
- Hole Covering
- and More





Patco offers tapes for a broad range of automotive industry applications. For more information on these and other high performance Patco adhesive tapes please contact your area sales manager.

### Fineline Masking Tapes

168	PVC Film	Rubber	Gloss Medium Blue
172	PVC Film	Rubber	Gloss Dark Blue
179	PVC Film	Rubber	Matte Blue
1676	PVC Film	Rubber	Trans Matte Lt Blue
1776	PVC Film	Rubber	Matte Yellow
3305	Embossed OPP Film	Polyurethane	Trans Green

### Auto Abrasion

7210	Dupont® Surlyn Ionomer Film	Acrylic	Clear
7215	Dupont® Surlyn Ionomer Film	Acrylic	Clear
8450	PU Film	Acrylic	Black

### Surface Protection & Attachment

5540	PE Film	Acrylic	Clear, T-Orange
5865	PE Film	Acrylic	Clear
5075	PE Film	Acrylic	Clear, Black
AST500	PE Film	Rubber	White

### Lightblocking & NVH

110-53	PVC Film	Acrylic	Black
8450	PU Film	Acrylic	Black
6035	PET Film	Silicone	Metallized
5100	PET Film	Acrylic	Metallized
585	PE Film	Acrylic	White

### Long-Term Interior/Exterior Surface Protection

510A	PE Film (Interior)	Acrylic	Black
9425FR	Interior-Grade PU	Acrylic	Clear
8275	Exterior Grade PU	Acrylic	Clear
8350	Exterior Grade PU	Acrylic	Clear

### Short-Term Interior Surface Protection

5545	PE Film	Acrylic	Clear, White, T-Orange
360	MOPP Film	Acrylic	Blue, White
3900R	Embossed OPP Film	Rubber	Clear, T-Red
502A	PE Film	Acrylic	Clear
503A	PE Film	Acrylic	Black, Blue, Green, Orange, Red, White, Yellow

