



Performance Masking Tapes

Prep for Perfection®

NEW FrogTape® Performance Masking Tapes are perfect for marine, automotive, transportation and other applications where industrial coatings are applied. Offering a combination of conformability, durability and clean removability, these tapes are engineered to adhere to multiple surfaces and substrates and stand up against solvents, gel coats, scuffing, abuse – even high temperatures and bake cycles for up to 30 minutes. When the job is done, these tapes remove cleanly and easily from even the most critical industrial masking applications, delivering consistent paint lines and professional results.

FrogTape® Performance Masking Tapes:
The only thing they won't mask is your craftsmanship.



DOES NOT
contain
PaintBlock®
Technology

FrogTape® - One Premium Brand, Tapes for Different Applications

FrogTape® brand offers premium-quality painting tapes that ensure professional results for any painting project. For professional-looking results, trust the brand pros rate #1 for sharp paint lines: FrogTape®.



| Performance Attribute | FrogTape® Painter's Tapes: CF-120, CP-130, CF-160, CP-199 | FrogTape® Performance Masking Tape CP-225, CP-250, CP-325 |
|---------------------------|---|--|
| Paint Type | Designed for water based paint. | Designed for solvent and water based paint. |
| Recommended Surfaces | Formulations range from light adhesion Delicate Surface (freshly painted surfaces & wallpaper) to medium adhesion Multi-Surface (drywall, wood, metal, glass) to high adhesion Production Grade (concrete, stucco). | Adhesive formulated for strong adhesion to low surface energy surfaces such as anti-fouling coatings and release coatings on molds |
| Environment/Clean Removal | Not designed for high heat environments generated by bake ovens or gel coating. Removes cleanly from interior surfaces for 3 – 60 days depending on the adhesive formulation. | Uses a special cured adhesive to lock the adhesive to the paper backing to eliminate adhesive residue. Removes cleanly after being exposed to high temperature (225F - 325F) bake cycles for up to 30 minutes. |
| Sharp, Clean Edges | Delicate and Multi-Surface formulations contain PaintBlock® Technology that absorbs water, creating a barrier resulting in sharp paint lines. Production Grade does not contain PaintBlock® technology. | Does not contain Paintblock® technology. Rolls slit to width using shear slitting to make sharp edges, eliminating "feathered edges" and blurry paint lines. |
| Tape Backing | Uses various grades of paper backing for different levels of performance: Delicate (Washi), Multi-Surface (Fine-Structured Crepe), Production Grade (Crepe). | Uses fine structured crepe paper with shorter, densely packed fibers that make the tape pliable and strong. The tape remains flexible even after intense heat exposure. |