

PRODUCT INFORMATION

ProLine

ProLine is the original double-sided edge-cutting tape, known for its unique high-tack, copolymer adhesive that sticks instantly while allowing for unlimited repositioning. This is our most popular trimming tape and has become the industry standard, used to trim virtually every type of spray-on truck liner. ProLine can be used to trim everything from medium durometer polyurethane, applied with a low pressure spray system at room temperature, to high durometer polyureas, applied with high pressure at elevated temperatures. The fine crepe-paper body of ProLine tape allows the applicator to tear the tape manually and position it around curves and irregular surfaces with ease. The unique thickness and body of ProLine enables precise placement and conformity to nearly any shape or surface. The high-tack adhesive also serves to hold the tape in place while sanding or scuffing along the edge and importantly, keeps the filament edge tight to the surface, eliminating a spray-on coating from passing below and past the cutting edge. ProLine was developed to perform perfectly. The fine paper tape enables access to the filament by hand-tearing of the tape and also permits the filament to glide through the tape and coating without pulling the tape away from the surface prematurely.

1/4 inch wide x 100 foot roll, available in: **S H F**



TrueLine

TrueLine incorporates a thin, transparent, double-sided tape with medium tack for simple, precise placement and re-application. The significant advantage of TrueLine is a multi-purpose adhesive that addresses the need for faster, residue-free removal. Taking into consideration all of the spray-on bed liner systems that exist today, TrueLine works well with high and low-pressure applications and will release cleanly over a broad variation of climatic conditions. The result of substantial research and development that goes into perfecting all of our WireTrim® products, TrueLine is a wire tape worth trying as your new tool and method for trimming spray-on truck liners.

1/4 inch wide x 100 foot roll, available in: **S H F**



RedLine

RedLine incorporates a transparent, double-sided polyester tape with a unique high/low temperature, chemical-resistant adhesive. RedLine has a high-tack, full body adhesive, developed for difficult applications, particularly useful on most plastic surfaces, including vehicle trim components such as tailgate guards, fender skirts and rocker panel moldings. The signature red-tinted polyethylene release liner is easy to locate, flexible and tear-resistant, important elements for fast tear-off in a production environment. The liner being translucent, also allows for see-through inspection. RedLine is very flexible and conforms to curves and tight corners while maintaining excellent body and feel. RedLine is a premium product, well suited for application to die-cuts and other specialty masking systems. The special physical properties of RedLine allow for quick, residue-free removal.

1/4 inch wide x 90 foot roll, available in: **S H**



FiberLine

FiberLine is a single-sided paper masking tape similar to the original FiberTrim with several technical advancements. A high-strength braided cutting filament is located securely along the outer edge of the adhesive surface and the all new FiberLine is traverse-wound on a plastic spool to prevent damage from rough handling and common workplace contaminants. FiberLine features a low-tack adhesive suitable for situations where the paint finish might be marginal.

1/4 inch wide x 100 foot roll, available in: **F**



PaintLine

PaintLine is the most recent addition to our patented WireTrim® product lineup. Similar in construction to FiberLine, a single-sided, filament-bearing adhesive tape, PaintLine is ideally suited to cut precise trim lines through thin film coatings such as two-component paints, epoxies, varnishes, sealants, silicone caulking, stucco and numerous other applications. The extra fine filament and narrow red polymer tape makes cornering and positioning of the cutting filament simple and effortless while at the same time producing cleaner cuts through protective films, vinyl wrap products and decorative film, just to name a few more of the many applications. The fine cutting filament of PaintLine does not meet the tensile strength requirements for cutting through thick film coatings such as spray-on truck liners.

1/8 inch wide x 400 foot roll, available in: **T** **THIN SYNTHETIC FIBER** A fine synthetic filament for making clean, precise cuts through thin films and coatings.



STANDARD DUTY A .008 diameter, high-tensile metal wire filament that offers excellent cutting strength and works best in most applications. Conforms well to compound curves and tight corners.



HEAVY DUTY A .010 diameter, high-tensile metal wire filament that provides over 50% more cutting strength with somewhat less flexibility. Used for thicker, harder, and aggregate-filled coatings.



HEAVY DUTY FIBER A braided synthetic fiber filament that offers excellent cutting strength and cuts through thick non-abrasive coatings. Conforms easily to compound curves and tight corners.

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