

SERIES	DESCRIPTION	TYPICAL APPLICATIONS	THICKNESS	STANDARD WIDTHS	STANDARD LENGTHS	ADHESIVE	NUMBER OF COLORS
<b>951</b> PREMIUM CAST	Up to 12 Years Premium Cast Film	Specially developed for applications with the highest durability and conformability requirements. Ideal for high-quality vehicle and fleet graphics. Suitable for applications on uneven and curved surfaces. Ultra-high gloss finish is thermal-transfer compatible.	2 mil	15" punched 24", 30", 48" 36" (White/Transp. only)	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	96 Plus Matte Black & White, Transparent
<b>951M</b> PREMIUM CAST METALLICS	Up to 7 Years Premium Cast Metallic Film	Designed for long-term lettering, marking and decorative elements. Also suitable for high-quality vehicle and public transportation systems. Excellent conformability over rivets and corrugations. Ultra-high gloss finish is thermal-transfer compatible.	2 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	49
<b>751</b> HIGH PERFORMANCE CAST	Up to 8 Years High-Performance Cast Film	Designed for lettering, marking and decorative elements with high requirements for durability and conformability. Suitable for high-quality vehicle and fleet graphics. Gloss finish is thermal-transfer compatible.	2 mil	15" punched 24", 30", 48" 36" (Black/White/ Transp. only) 40" (White/Transp. only)	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	78 Plus Matte Black & White, Transparent
<b>651</b> INTERMEDIATE CAL	Up to 6 Years Intermediate Film	Special proprietary formulation ensures optimized stability and resistance to UV degradation. Medium-term outdoor applications. Extended indoor applications. Thermal-transfer compatible.	2.5 mil	15" punched 24", 30", 48" 36", 60" (Black/White/ Transp. only)	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	60 Plus Matte Black & White, Transparent
<b>641</b> ECONOMY CAL	Up to 4 Years Economy Film	Ideal for markings, inscriptions, decorative elements and other short-to-medium term applications. <b>Not recommended for vehicle graphics.</b> Gloss finish is thermal-transfer compatible.	2.75 mil	15" punched 24", 30", 48"	150' (50 yards)	Polyacrylate dispersion, permanent	59 Plus Transparent
<b>631</b> EXHIBITION CAL	3 Year Removable Matte Economy Film	For short-to-medium term applications in displays and exhibition stands. Ideal for use in die-cut and computer-cut systems.	3 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Polyacrylate dispersion, removable	61 Plus Transparent
<b>341</b> PROMOTION CAL	3 Year Economy Film	Ideal for the production of short-term markings, inscriptions and decorations. For indoor and outdoor applications. Gloss finish is thermal-transfer compatible.	3 mil	15" punched 24", 30", 48"	150' (50 yards)	Polyacrylate dispersion, permanent	21 Plus Transparent
<b>8800</b> PREMIUM CAST TRANSLUCENT FILM	Up to 10 Years Translucent Premium Cast Film	Developed for producing high quality illuminated signs on rigid, thermoformed or flexible surfaces. Its outstanding performance qualities make this film ideal for corporate identity programs.	2 mil	48"	150' (50 yards)	Solvent polyacrylate, permanent	57
<b>8500</b> TRANSLUCENT HIGH PERFORMANCE CAL	Up to 7 Years Translucent High Performance Film	Specially designed for producing long-term illuminated signs on rigid, flexible or thermoformed surfaces. Thermal-transfer compatible.	3 mil	15" punched 24", 30", 48" 36" (White only)	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	55

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<b>8300</b> TRANSPARENT CAL	5 Year Transparent Colored Film	Designed for permanent markings for internally illuminated signs and window graphics. Allows overlay of multiple colors for various effects. Thermal-transfer compatible.	3 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	30
<b>5860</b> HIGH INTENSITY GRADE REFLECTIVE	5 Year High Intensity Construction Grade Reflective	Highly reflective film designed for the production of medium-term traffic control, guidance, warning, and informational signs. Meets ASTM D 4956 specifications for Type III retro-reflective sheeting.	10 mil	24", 48"	150' (50 yards)	Solvent polyacrylate, permanent	6
<b>5800</b> HIGH INTENSITY GRADE REFLECTIVE	10 Year High Intensity Grade Reflective	Highly reflective, waterproof film designed for the production of long-term traffic control, guidance, warning and informational signs. The special cellular structure of the films allows the identification of the film manufacturer. Meets ASTM D 4956 specifications for Type III retroreflective sheeting.	10 mil	24", 30", 36", 48"	150' (50 yards)	Solvent polyacrylate, permanent	7
<b>5700</b> ENGINEERING GRADE REFLECTIVE	7 Year Engineering Grade Reflective Film	Durable engineering-grade reflective film meets ASTM D 4956 specifications and provides outstanding resistance to weather, chemicals, and corrosion. For long-lasting traffic control, guidance, warning, and information signs. Thermal-transfer compatible.	6 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	13
<b>5600</b> FLEET ENGINEERING GRADE REFLECTIVE	7 Year Fleet Engineering Grade Reflective Film	Specially developed for vehicle graphic applications to produce reflective lettering, markings, and decorations. Provides endless possibilities for applications over corrugations and rivets. <b>Solvent inkjet printable</b> and thermal-transfer compatible.	5 mil	15" punched 24", 30", 48" 60" (White only)	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	14
<b>5500</b> ENGINEERING GRADE REFLECTIVE	7 Year Engineering Grade Reflective Film	Developed for the manufacture of traffic control, guidance, warning, and information signs as well as reflective lettering numbers and symbols. Intended for medium-term outdoor use. Thermal-transfer compatible.	5 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	14
<b>5431</b> PRE-STRIPED CON- STRUCTION GRADE REFLECTIVE	4-year Pre-Striped Construction Grade Reflective Film	Constructed with 4" or 6" alternating orange and white stripes that run diagonally at a 45° angle. Designed for low-energy work zone traffic-control devices such as barricades. Suitable for applications with uneven surfaces. Solvent Inkjet Printable.	3.5 mil	6", 8", 12"	150' (50 yards)	Solvent polyacrylate, permanent	White and orange stripe
<b>5430</b> CONSTRUCTION GRADE REFLECTIVE	4 Year Construction Grade Reflective Film	Designed for low-energy work zone traffic-control devices such as cones and drums/barrels. This film is easily identified by the watermark symbol displayed in a repeating pattern within the film. Suitable for applications with uneven surfaces. Solvent Inkjet Printable.	3.5 mil	4", 6", 18", 24"	150' (50 yards)	Solvent polyacrylate, permanent	2

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<b>5300</b> COMMERCIAL GRADE REFLECTIVE	5 Year Commercial Grade Reflective Film	For the manufacture of traffic, guidance, warning, and information signs as well as reflective lettering, numbers and symbols that are not required to comply with national specifications for retro-reflectivity. Thermal-transfer compatible.	3.5 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	6
<b>5081</b> LETTERING FILM	10 Year Lettering Film <i>(For use with Series 5800)</i>	Glossy black lettering film developed for use on plotters to produce long-term letterings, markings, and symbols on traffic control and guidance signs, warning, and information signs. Optimized for layering on ORALITE® reflective films. Thermal-transfer compatible.	2 mil	48"	150' (50 yards)	Solvent polyacrylate, permanent	Black
<b>5071</b> LETTERING FILM	7 Year Lettering Film		2.75 mil	24", 48"	150' (50 yards) 30' (10 yards)		
<b>7510</b> FLUORESCENT PREMIUM CAST	Up to 2 Years Fluorescent Premium Cast Film	Day-glow film for short-to-medium term applications. Designed for graphics that require high-impact visibility such as vehicle and bus advertising, POP displays, labels, decals and retail applications.	6 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	6
<b>6510</b> FLUORESCENT CAST	Up to 1 Year Fluorescent Cast Film	Day-glow film for shorter-term applications. Designed for vehicle and bus advertising, nameplates and graphics of all types that require high-impact visibility.	4 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	6
<b>8810</b> FROSTED GLASS CAST	7 Year Frosted Glass Film	Developed for glass areas to achieve a sparkling effect, especially for the decorative designing of show windows and glass doors.	3 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	5
<b>8510</b> TRANSLUCENT ETCHED GLASS CAL	7 Year Translucent Etched Glass Film	Creates a frosted effect or an impression of etched, cut or sandblasted glass. Ideal for the decorative design of shop windows and glass doors.	3 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	4
<b>383</b> ULTRALEAF CAST	5 Year Ultra-Leaf Cast Film	Three-dimensional, decorative film developed for lettering, vehicle marking, windows and signs requiring long-term outdoor durability. Thermal-transfer compatible.	3.5 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	2
<b>352</b> METALLIZED	Up to 2 Years Print Polyester Film	For decorative labels, name and technical plates, decorative elements and moldings, and safety stickers. Screen printable and thermal-transfer compatible.	1 mil 2 mil PETP <small>(Chrome gloss- 901, gold-coated on both sides- 912)</small>	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	8

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<b>351</b> METALLIZED	Up to 2 Years Polyester Film	For decorative elements, cut lettering and symbols. Ideal for decoration of transparent substrates.	1 mil	15" punched 24", 30", 48"	150' (50 yards) 30' (10 yards)	Solvent polyacrylate, permanent	4
<b>810</b> STENCIL	Hiflex Spray Mask Stencil Film	For use with water-based or low-saturation solvent-based paints on uneven or semi-flexible surfaces and substrates that require background visibility.	3 mil	15" punched 24", 30", 36", 40", 48"	150' (50 yards)	Polyacrylate, Low Tack	Transparent Grey
<b>810s</b> STENCIL	Hiflex Spray Mask Stencil Film <i>(with solvent-based adhesive)</i>	For use with higher saturation solvent-based paints on uneven or semi-flexible surfaces and substrates that require background visibility.		15" punched 24", 30", 48"		Solvent-based polyacrylate, Low tack	
<b>811</b> STENCIL	Stamark Spray Mask Stencil Film	For use with water-based paints on smooth, flat or rigid surfaces. Large area capabilities.	3 mil	15" punched 24", 30", 48"	150' (50 yards)	Polyacrylate, Low Tack	Opaque White
<b>813</b> STENCIL	Visalux Spray Mask Stencil Film	For use with water-based paints on flat or rigid surfaces that require background visibility. Large area capabilities.	3 mil	15" punched 24", 30", 48"	150' (50 yards)	Polyacrylate, Low Tack	Translucent Blue
<b>970RA</b> WRAPPING CAST	Up to 10 Years Wrapping Cast Film with RapidAir® Technology	Specially developed for long-term, complete wraps of fleet and motor sport vehicles in solid, opaque colors. Provides a lightweight, economical alternative to paint. Solvent inkjet and screen printable. No overlamine needed.	4 mil	60"	150' (50 yards) 75' (25 yards)	Grey, solvent polyacrylate, repositionable, permanent	38
<b>975</b> CARBON FIBER CAST	5 Year Carbon Fiber Cast Film	3-D, textured film for interior design, automotive trim and interior/exterior accent restyling. Exceptional dimensional stability and conformability over uneven, arched or curved an flat surfaces.	5 mil	60"	150' (50 yards) 75' (25 yards) 30' 10 yards	Solvent polyacrylate, repositionable	5