

Media and Laminate Compatibility Chart Epson Stylus Pro

Media Compatibility		Laminate Compatibility		
<p>★ Recommended for all applications</p> <p>● Recommended for all applications when laminated</p> <p>○ Not recommended</p>		<p>TA Heat-Activated Thermal Laminate</p> <p>LT Low-Temperature, Heat-Activated Laminate</p> <p>HA Heat-Assisted Laminate</p> <p>PS Pressure-Sensitive Laminate</p> <p>LQ Liquid Laminate</p>		
Magellan Wide Format Inkjet Media		Photographic Dye	Dye	Ultrachrome/Archival
		7600/9600/10000 Series	7000/9000 Series	4000/7000/9000/10000 Series
Photographic Papers	<p>791 Satin Microporous Photobase</p> <p>High opaque, satin instant dry, 8 mil media with a special back coat to assure a flat sheet during printing, finishing and mounting. The image side has two inkjet coatings to control dot gain and ease of laminating.</p>	● TA, LT, HA, PS	● TA, LT, HA, PS	● TA, LT, HA, PS
	<p>790 Glossy Microporous Photobase</p> <p>High opaque, glossy, instant-dry, 8 mil media with a special back coat to assure a flat sheet during printing, finishing and mounting. The image side has two inkjet coatings to control dot gain and ease of laminating.</p>	● TA, LT, HA, PS	● TA, LT, HA, PS	● TA, LT, HA, PS
	<p>785 Universal Satin</p> <p>8 mil highly opaque photographic media. A quick-dry, high quality front and back resin-coated media, designed to handle heavy ink loads. Excellent color saturation for thermal and piezo printers using dye or pigment inks without bleeding or rub off.</p>	★ TA, LT, HA, PS	★ TA, LT, HA, PS	★ TA, LT, HA, PS
	<p>784 Universal Gloss</p> <p>8 mil highly opaque photographic media. A quick-dry, high quality, front and back resin coated media, designed to handle heavy ink loads. Excellent color saturation for thermal and piezo printers using dye or pigment inks without bleeding or rub off.</p>	★ TA, LT, HA, PS	★ TA, LT, HA, PS	★ TA, LT, HA, PS
	<p>759 Blue Velvet</p> <p>Premium, quick-dry, 8 mil photo-base media with a special back coat to assure a flat sheet during printing and finishing. Excellent color saturation for both dye and pigment inks without bleed or rub off. Excellent alternative for back lit film.</p>	★ LT, PS	★ LT, PS	★ LT, PS
	<p>769 Bob Picasso</p> <p>Acid-free, moul-made fine art paper that is slightly structured and coated on one side and compatible with dye and pigment inks. The combination of a "true watercolor" base paper and superior inkjet coating produces brilliant original art, limited editions, and other output that demand quality and consistency.</p>	★ TA, LT, HA, PS, LQ	★ TA, LT, HA, PS, LQ	★ TA, LT, HA, PS, LQ

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Photographic Films	912 Glossy 8 mil White PolyPro Film 8 mil bright white, glossy, indoor polypropylene film designed for thermal inkjet printers using dye or pigment inks.	⊘	⊘	⊘
	914 Satin 8 mil White PolyPro Film 8 mil bright white, glossy, indoor polypropylene film designed for thermal inkjet printers using dye or pigment inks.	⊘	⊘	⊘
	913 Glossy 8 mil White PolyPro Film with PSA 8 mil permanent self-adhesive, bright white polypropylene film. This product is designed for use on thermal inkjet printers using dye and pigment inks.	⊘	⊘	⊘
	915 Satin 8 mil White PolyPro Film PSA 8 mil permanent self-adhesive, bright white polypropylene film. This product is designed for use on thermal inkjet printers using dye and pigment inks.	⊘	⊘	⊘
	918 7 mil Premium Back-Lit Film 7 mil glossy polyester translucent film. 918 provides high quality image and long lasting, photo-realistic displays using dye inks.	⊘	⊘	⊘

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Coated Papers	<p>746 36 lb Coated Inkjet Bond This features a water-resistant inkjet coating on a high quality base paper. 746 produces a strong, smooth printing surface ideally suited for many types of high volume CAD and graphic applications. Water-resistant images, crisp lines, dense black and vivid colors combined with a fast-dry time are only a few of the benefits you get when you choose Magellan paper</p>	● PS		● PS		★ PS	
	<p>747 46 lb Coated Inkjet Bond This features a water-resistant inkjet coating on a high quality base paper. 747 produces a strong, smooth-printing surface ideally suited for many types of high volume CAD and graphic applications. Water-resistant images, crisp lines, dense black and vivid colors combined with a fast-dry time are only a few of the benefits you get when you choose Magellan paper.</p>	● PS		● PS		★ PS	
	<p>752 Cheap 'N Tacky A permanent, pressure-sensitive, coated, inkjet paper. The media delivers a waterproof image with crisp lines, dense blacks and vivid colors, and fast-dry time. Compatible with both dye and pigment inks.</p>	● PS		● PS		★ PS	
	<p>753 Cheap 'N Good A robust, 48 lb., coated inkjet paper with outdoor-use durability. The media delivers a water-resistant image with no need for lamination, crisp lines, dense blacks and vivid colors and fast-dry time. Compatible with both thermal and piezo printers, dye and pigment inks.</p>	● PS		● PS		★ PS	

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Vinyl & Banners	<p>905 Bright White Vinyl PSA</p> <p>905 is a water and scratch-resistant, bright white, 11mil self adhesive vinyl. The product is a calendared vinyl with a waterproof white opaque print surface and a unique permanent pressure sensitive adhesive that adheres to virtually any surface. It is an excellent choice for a short term outdoor and long term indoor mounted graphics.</p>	● PS	● PS	★ PS
	<p>908 W/R 17 mil Blockout Scrim</p> <p>The blockout scrim is comprised of a tear-resistant polyester fabric embedded between two layers of bright white, scratch-resistant scrim vinyl with a block out layer and a waterproof matte coating. The product is compatible with thermal and piezo inkjet printers.</p>	● PS	● PS	★ PS
	<p>902 Water-Resistant Bright White PolyPro</p> <p>An 8 mil water-resistant, bright white polypropylene film designed for both piezo and thermal inkjet printers with either dye or pigment inks.</p>	★ PS	● PS	★ PS
	<p>903 Water-Resistant Bright White PolyPro PSA</p> <p>An 8 mil permanent self adhesive, bright white, water-resistant polypropylene film. This universal product is designed for use on piezo and thermal inkjet printers as well as compatible with dye and pigment inks.</p>	★ PS	● PS	★ PS
	<p>906 Water-Resistant Tyvek Banner:</p> <p>Tyvek Banner is a waterproof, 10 mil tear-resistant banner material with a matte coating. The image side is coated with a universal coating designed to work equally well on piezo and thermal inkjet printers as well as compatible with dye and pigment inks.</p>	★ PS	● PS	★ PS
	<p>900 Scratch & Water-Resistant 15 mil Scrim Vinyl</p> <p>An economic high quality 15-mil, bright white, tear- and scratch-resistant, scrim vinyl banner with a waterproof matte coating. A tear-resistant polyester fabric is sandwiched between two layers of white vinyl. It is a universal product that is compatible with thermal and piezo inkjet printers and dye or pigment inks</p>	★ PS	● PS	★ PS

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Canvas	765 Holly Wood Canvas A robust, heavy weight, double stitch, museum-grade, matte canvas with a water-resistant coating that accepts both dye and pigment inks.	● LQ	● LQ	★ LQ
	768 Water-Resistant Canvas This fine artist canvas is a robust, heavy weight, double-weave, museum-grade canvas with a matte, water-resistant coating that accepts both dye and pigment inks.	● LQ	● LQ	★ LQ
	764 Simply Canvas A robust, heavy weight, single weave, matte, water-resistant canvas that accepts both dye and pigment inks.	● LQ	● LQ	★ LQ
Cloth	910 Bright White Satin Cloth A water-resistant, bright white, semi-sheer satin cloth. The image side is a universal coating designed to work equally well on piezo and thermal inkjet printers as well as with dye and pigment inks.	★ LQ	★ LQ	★ LQ

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