

Material Name	Material Type	Printing Technology	Key Features	Spec Sheets	Compatible Ribbon Formulation
8000D Destructible	Polyethylene	Direct Thermal	De-laminating polyethylene label that easily destructs when tampered with	<ul style="list-style-type: none"> • 8000D Destructible 	N/A
8000D Shelf-Talker	Polypropylene	Direct Thermal	Polypropylene tag with adhesive tab for use as a Retail Shelf-Talker	<ul style="list-style-type: none"> • 8000D Shelf-Talker 	N/A
8000T Low-Temp Matte	Matte Polyolefin	Thermal Transfer	Offers performance for low-temperature use (as cold as -112°F/-80°C), while providing resistance to repeated freeze and thaw cycles.	<ul style="list-style-type: none"> • 8000T Low-Temp Matte 	<ul style="list-style-type: none"> • 6100 Wax/Resin • 3200 Wax/Resin
8000T Low-Temp Gloss	Gloss Polypropylene	Thermal Transfer	Offers performance for low-temperature use (as cold as -112°F/-80°C), while providing resistance to repeated freeze and thaw cycles.	<ul style="list-style-type: none"> • 8000T Low-Temp Gloss 	<ul style="list-style-type: none"> • 6200 Resin • 5095 Resin
8000T CryoCool™	Gloss Polypropylene	Thermal Transfer	Offers performance for extremely low temperatures (as cold as -320°F/-196°C). Works well for liquid nitrogen cryogenic applications and can withstand conditions such as dry ice and deep freezes.	<ul style="list-style-type: none"> • 8000T CryoCool™ 	<ul style="list-style-type: none"> • 6200 Resin
8000T Primary Blood Bag	Matte Polypropylene	Thermal Transfer	Designed for primary blood bag and IV bag labeling. Meets FDA guidelines of Uniform Labeling of Blood and Blood Components.	<ul style="list-style-type: none"> • 8000T Primary Blood Bag 	<ul style="list-style-type: none"> • 6100 Wax/Resin • 3200 Wax/Resin
8000T Blood Bag	Matte Polypropylene	Thermal Transfer	Designed to be placed over the label that is already on the blood bag for identification purposes. Meets FDA guidelines of Uniform Labeling of Blood and Blood Components.	<ul style="list-style-type: none"> • 8000T Blood Bag 	<ul style="list-style-type: none"> • 6100 Wax/Resin • 3200 Wax/Resin
8000T Jewelry	Matte Polypropylene	Thermal Transfer	Ideal for jewelry, and ring labeling. Safe to use in jewelry steamers and cleaners. Provides high print quality and smudge resistance. Available in custom colors.	<ul style="list-style-type: none"> • 8000T Jewelry 	<ul style="list-style-type: none"> • 6100 Wax/Resin • 3200 Wax/Resin
8000D Jewelry	Polypropylene	Direct Thermal	Ideal for jewelry, and ring labeling. Safe to use in jewelry cleaners. UV shield provides resistance to ultraviolet light. Available in custom colors.	<ul style="list-style-type: none"> • 8000D Jewelry 	N/A

8000D Shelf Label	Matte Polypropylene	Direct Thermal	Shelf label designed to withstand refrigeration and freezing. Features a varnish that protects the image.	<ul style="list-style-type: none"> • 8000D Shelf Label 	N/A
8000T GHS Laminate	Polypropylene with Clear Gloss Overlamine	Thermal Transfer	Overlamine provides added durability for pre-printed red diamonds against abrasion and chemicals. BS 5609 Section 2 and 3 certified when paired with 5095 resin ribbon.	<ul style="list-style-type: none"> • 8000T GHS Laminate 	<ul style="list-style-type: none"> • 5095 Resin
8000T Ultra High-Tack Matte	Matte Polyester	Thermal Transfer	Ultra high tack adhesive offer an aggressive adhesive that is great for difficult-to label surfaces such as painted or bare metal and wood.	<ul style="list-style-type: none"> • 8000T Ultra High-Tack Matte 	<ul style="list-style-type: none"> • 6100 Wax/Resin • 3200 Wax/Resin
8000T RetroScan	Silver, Gloss, Retro-reflective Polyester	Thermal Transfer	Designed for long-range scanning and provides excellent smear/scratch resistance and good resistance against harsh chemicals.	<ul style="list-style-type: none"> • 8000T RetroScan 	<ul style="list-style-type: none"> • 6200 Resin • 5095 Resin
8000T Slide	Gloss Polyester	Thermal Transfer	Ideal for microscope slides and designed to withstand immersion in harsh chemicals, such as Xylene, when paired with our Image Lock™ ribbon.	<ul style="list-style-type: none"> • 8000T Slide 	<ul style="list-style-type: none"> • Image Lock
8000T ESD Gloss	Gloss Polyester	Thermal Transfer	Electrostatic dissipative label that meets ESD S11.11 Surface Resistance Test requirements.	<ul style="list-style-type: none"> • 8000T ESD Gloss 	<ul style="list-style-type: none"> • 6200 Resin • 5095 Resin
8000T Piggyback Clear Matte	Piggyback Matte Polyester	Thermal Transfer	Designed to allow for removing the label, leaving the liner and reapplying the second liner to a final application. Can be overlaminated with a clear polyester liner.	<ul style="list-style-type: none"> • 8000T Piggyback Clear Matte 	<ul style="list-style-type: none"> • 6000 Wax • 2000 Wax • 6100 Wax/Resin
8000T Void	Polyester	Thermal Transfer	Label with tamper-proof adhesive that leaves a "void" pattern when label is removed.	<ul style="list-style-type: none"> • 8000T Void Gloss • 8000T Void Matte Silver 	<ul style="list-style-type: none"> • 6200 Resin • 5095 Resin • 6100 Wax/Resin • 3200 Wax/Resin
8000T Checkerboard Gloss Silver	Silver, Gloss Polyester	Thermal Transfer	Silver polyester label with tamper-proof adhesive that leaves a checkerboard pattern when label is removed. Maintains the tamper-evident feature up to 176°F (80°C).	<ul style="list-style-type: none"> • 8000T Checkerboard Gloss Silver 	<ul style="list-style-type: none"> • 6200 Resin • 5095 Resin
8000T GHS Polyester	Matte Polyester	Thermal Transfer	Adhesive system designed to bond well to painted steel, fiber and plastic drums. BS 5609 Section 2 and 3 certified when paired with 5095 resin ribbon and red resin ribbon. Also provides excellent chemical resistance.	<ul style="list-style-type: none"> • 8000T GHS Polyester 	<ul style="list-style-type: none"> • 5095 Resin

8000T GHS Vinyl	Matte Vinyl	Thermal Transfer	Adhesive system designed to bond well to painted steel, fiber and plastic drums. BS 5609 Section 2 and 3 certified when paired with 5095 resin ribbon and red resin ribbon. Provides excellent chemical resistance and exceptional flexibility for curved surfaces.	<ul style="list-style-type: none"> • 8000T GHS Vinyl 	<ul style="list-style-type: none"> • 5095 Resin
8000T Z-Destruct™	Vinyl	Thermal Transfer	Vinyl label with permanent adhesive that destructs when label is removed. Ideal for high-value electronics.	<ul style="list-style-type: none"> • 8000T Z-Destruct™ 	<ul style="list-style-type: none"> • 6100 Wax/Resin • 3200 Wax/Resin • 6200 Resin
8000T Vinyl Clear	Clear, Matte Vinyl	Thermal Transfer	Vinyl label that is highly flexible. Ideal for wrap-around wire labeling and vial/tube labeling.	<ul style="list-style-type: none"> • 8000T Vinyl Clear 	<ul style="list-style-type: none"> • 6100 Wax/Resin • 3200 Wax/Resin • 6200 Resin
8000T Vinyl Outlast	Semi-Gloss Vinyl	Thermal Transfer	Offers excellent flexibility for curved surfaces while providing outdoor durability of up to 5 years with excellent UV resistance.	<ul style="list-style-type: none"> • 8000T Vinyl Outlast 	<ul style="list-style-type: none"> • 6100 Wax/Resin • 3200 Wax/Resin
8000T Cling	Gloss Static Cling Vinyl	Thermal Transfer	Recommended for labeling applications requiring clean removability such as temporary parking stickers.	<ul style="list-style-type: none"> • 8000T Cling 	<ul style="list-style-type: none"> • 6100 Wax/Resin • 3200 Wax/Resin
8000D Wet Track	Matte Polypropylene	Direct Thermal	Provides excellent adhesion to wet surfaces and good environmental resistance. Performs well in normal-freezer temperatures.	<ul style="list-style-type: none"> • 8000D Wet Track 	N/A
8000T Wet Tack	Gloss Polypropylene	Thermal Transfer	Provides excellent adhesion to wet surfaces. Recommended for use in cold, damp environments on rigid containers.	<ul style="list-style-type: none"> • 8000T Wet Tack 	<ul style="list-style-type: none"> • 6200 Resin • 5095 Resin
Z-Slip	Paper Tag with Clear Polypropylene Label	Direct Thermal	All in one packing slip solution that replaces the traditional packing slip. Save almost 30 seconds per package and better keep up with your shipping needs.	<ul style="list-style-type: none"> • Z-Slip 	N/A