

Tri-Tex
co inc.

Paper Laminating
Core Winding
Labels and
Security Packaging
Corrugated Products
Folding Carton
Bookbinding
Paper Mills
Bags and Sacs

Paper Converting



Paper
Converting

Tri-Tex co inc.

Emulsion Polymers and Adhesives

The polymerization facility at Tri-Tex is the cornerstone of our adhesive, emulsion polymer, and construction divisions. Developing and polymerizing our own emulsion polymers is one of our key core competencies. We are extremely proud of the vertical manufacturing integration between our adhesive and emulsion polymer divisions. We believe that the quality and uniqueness of our adhesives is directly related to our polymer bases, as well as the strict quality control measures implemented within the manufacturing processes of both divisions

Paper Converting

Many of the emulsion polymers developed at Tri-Tex are found in our adhesive formulations. Our vast adhesive product line addresses the various needs and end-use requirements of the most challenging paper converting applications. All of our adhesives are formulated to provide superior machining and bonding characteristics.

1995: Combining 68 years of experience, Texall Inc. and Trichromatic Techno-Chem merge to become Tri-Tex co inc. They now total 150 employees, and one year later they receive ISO 9001 certification allowing them to export to Europe and South America.

2001: Tri-Tex co inc. begins construction of a new polymer plant that includes three reactors for emulsion polymer production.

2004: Construction division begins production of styrene-acrylic emulsion for the construction industry. (Coatings, flooring, roofing, cement admixture, PSA)

2005: Adhesives division specializes in polyvinyl acetate polymers for woodworking, paper and textile markets.

2005: Tri-Tex co inc. acquires industrial adhesive group Sealrez Inc. They count more than 14 years experience in the adhesive industry. Product lines include hot melts, polyurethanes, and water-borne and solvent-based epoxies.

2006: More members join the Tri-Tex co inc. family: EPOXYTECH, specializing in epoxies and urethanes for the electrical, flooring, tooling and marine industries.

2010: Tri-Tex co inc. is joined by Chemor, an epoxy flooring company with more than 40 years experience in this field.

2011: Tri-Tex co inc. creates a new division for concrete admixture, including a hyperplasticizer from the polycarboxylate copolymer family.



Converting

Paper Laminating and Core Winding

	Applicator	Family	% Solids	Viscosity mPas
P-2375	Paper laminating; web or sheeting.			
	Roller	PVOH	24-26	2900-3100
P-1355LV	Paper Laminating; water resistant.			
	Roller	EVA	52-54	1200-1400
P-1389	Paperboard build-up; corner post.			
	Roller	PVA	18-20	1600-1800
P-2375	Spiral core winding.			
	Roller	PVOH	24-26	2900-3100
P-4376	Higher-viscosity version of P-2375.			
	Roller	PVOH	24-26	4200-4800
P-1198	High speed/short mandrel winders.			
	Roller	PVA	38-40	1500-1800
P-1027LV	Spiral core labelling; coated stock.			
	Roller	PVA	53-55	1200-1500
P-1025MOD	Convolute core labelling on Paco labellers.			
	Roller	PVA	53-55	1400-1800
P-1031	Convolute core labelling on Paco labellers; foil and varnished labels.			
	Roller	PVA	54-56	1500-1800

Labels and Security Packaging

	Applicator	Family	% Solids	Viscosity mPas
H9195	Paper and film labels; film or carton courier envelopes.			
	Roller	SIS	100	5000-7000
H9258	Security tapes; tamper-evident.			
	Roller	SBS	100	8000-10000
H9506	Fugitive hot-melt.			
	Extrusion	EVA	100	800-1200

Converting

Corrugated Products

	Applicator	Family	% Solids	Viscosity mPas
P-1025MOD	Glued-lap on Valco flexoseal applicators.			
	Extrusion	PVA	53-55	1400-1800
P-1031	Glued-lap; for difficult-to-bond substrates.			
	Extrusion	PVA	54-56	1500-1800
P-1423	Glued-lap; highly-plasticized for higher wet tack and adhesion.			
	Extrusion	PVA	54-56	1500-1600
P-8452	Glued-lap; for Gartech type wheel applicators.			
	Wheel	EVA/PVA	55	7000-8000
P-2414	Litho laminating to corrugate on Automaton labellers.			
	Roller	Dextrine	60-62	1400-1800
P-1025MOD	Litho laminating on Asitrade equipment.			
	Roller	PVA	53-55	1400-1800
P-1304	Honeycomb core assembly.			
	Roller	PVA	29-31	1800-2000
P-1074	Honeycomb liner lamination.			
	Roller	PVA	31-33	1300-1600
H8465	Hot-melt for glued-lap on modified tapers.			
	Extrusion	EVA	100	1100-1300
H8369	Hot-melt glued-lap for waxed or coated corrugate. (produce)			
	Extrusion	EVA	100	2800-3200

Converting

Folding Carton

	Applicator	Family	% Solids	Viscosity mPas
P-8452	For straight-line and right-angle gluing.			
	Disc and stencil	EVA	55	2000-2500
P-0435	Straight-line gluing with Paffra and Mactron non-contact extruders.			
	Extrusion	EVA	50-52	30-3500
P-0435HV	Straight-line gluing with HHS non-contact extruders.			
	Extrusion	EVA	51-53	500-550
P-0438	Polyethylene window film.			
	Stencil	EVA	52-54	400-500

Bookbinding

	Applicator	Family	% Solids	Viscosity mPas
H8029	Water white spine adhesive.			
	Roller	EVA	100	4000
H8383	Side glue.			
	Disc	EVA	100	4500
H7081	Pressure-sensitive side glue.			
	Extrusion	P/S	100	2000

Converting

Paper Mills

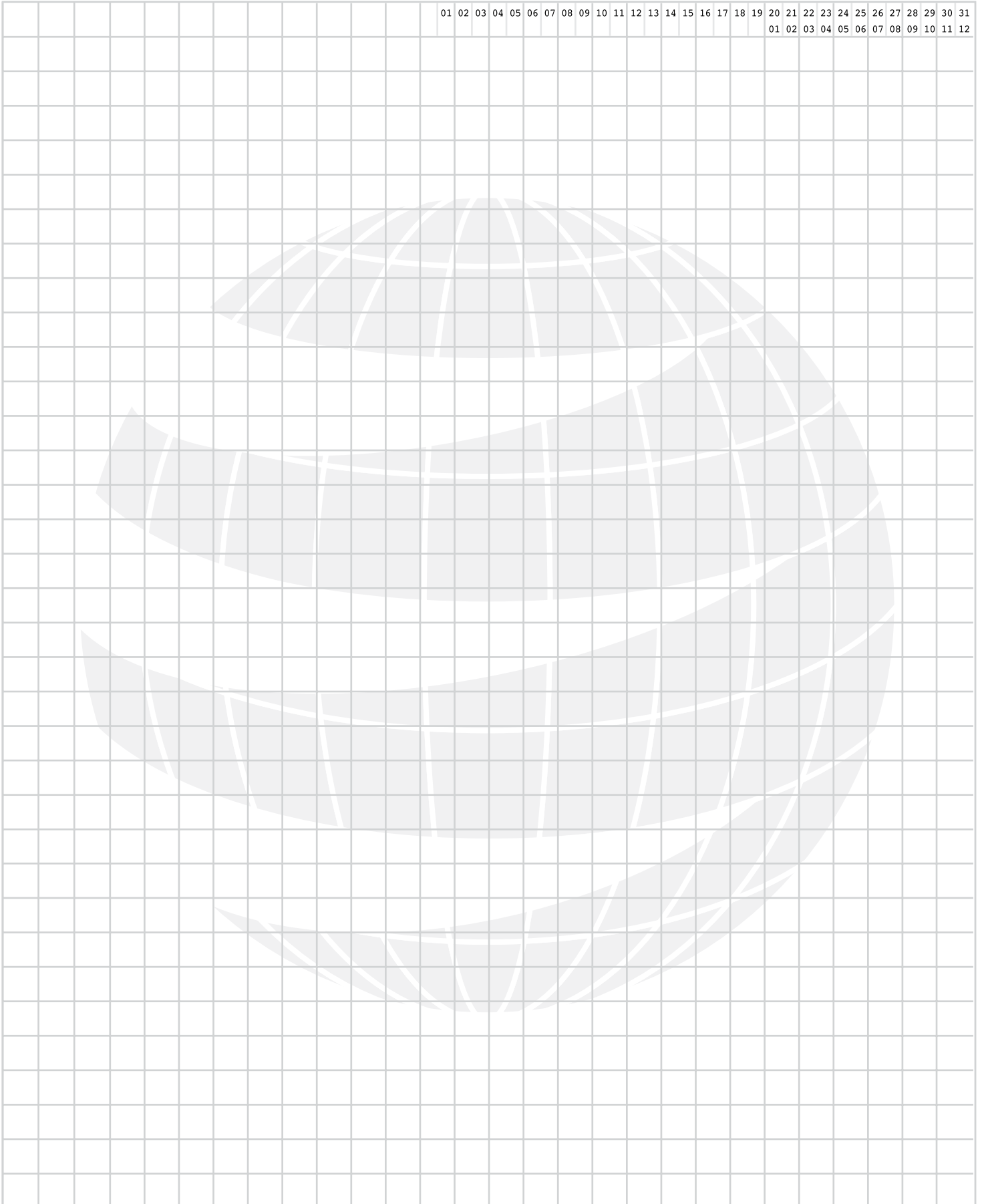
	Applicator	Family	% Solids	Viscosity mPas
H8528	Hot-melt; leading and trailing edge.			
	Extrusion	EVA	100	800-1000
P-1025MOD	Splicing adhesive.			
	Manual	PVA	53-55	1400-1800
H9195	Hot-melt labelling adhesive.			
	Extrusion	EVA	100	1000-1500
H1237	Ream wrapping and case sealing.			
	Extrusion	PE	100	800-1000

Bags and Sacs

	Applicator	Family	% Solids	Viscosity mPas
P-2375	Seam and cross-pasting adhesive.			
	Wheel	PVOH	24-26	2900-3100
P-4376	Higher-viscosity version of P-2375.			
	Wheel	PVOH	24-26	4200-4800
P-9411MOD	Multi-wall bottom paste.			
	Transfer pad	Starch	23-26	95000-105000
P-9446	Multi-wall bottom paste; water resistant.			
	Transfer pad	PVOH Starch	23-25	60000-90000
P-1367HV	Pressure-sensitive for full or stripe film laminating; also used for film valve anchoring.			
	Roller extrusion	EVA	49-51	2200-2400
P-3455	Film cross-pasting.			
	Dots	P/S	58-60	1600-3400
P-2398MOD	Allows for easy removal of inner film for bag recycling.			
	Dots	P/S	59-61	2400-2500
H1236	Pinch bottom hot-melt.			
	Slot die	PE	100	18000-22000



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