

INK GUIDE

- X Highly Recommended** - This ink series was designed for this material.
- O Acceptable** - There may be a better option, but this ink will work on this material.

Use the Ink Selection Guide to help you decide which ink is best suited for the type of fabric you are printing on.

You may always contact our Technical Support for additional assistance at 1-800-968-7550



	Lunar Cotton White PADE1040	Eclipse Low Bleed White PLHE1060	Mercury Low Bleed White PLHE1050	Cosmic Poly White ATHP1060 & Barrier Grey ATHP1550	Hi Square 3DSE & Plastipuff PLPE Series	Barrier Clear PLHE Series	Suede Plastisol PLSE Series	Flashback Plastisol REFE Series	Shimmer / Glitter PAGE Series	TruTone Process Plastisol	Aerotex Water Based Inks ATEX Series	Discharge DSPP & DSPCH Series	Athletic Gloss Plastisol PATE Series	Unimatch Color Matching Series	Polyster Low Bleed Plastisol ATHP Series	Maxopake PADE & Mixopake MIXE Series	Ultra Soft Plastisols PLUE Series	Endurance White	Unistretch White	Premium Bright Cotton White PADE 1030	Basic White PADE 1001/ EZ Print White PADE 1062	Diamond White PLHE 1070/ Premium LB White 1075
	p. 5	p. 5	p. 5	p. 5 & 10	p. 16	p. 21	p. 17	p. 17	p. 16	p. 13	p. 15	p. 20	p. 10	p. 13	p. 11	p. 6-7, 12	p. 8-9	p. 10	p. 19	p. 4	p. 4	p. 5
Light 100% Cotton	X	O	O	O	X		X	X	X	O	X			X		O	X			X	X	X
Dark 100% Cotton	X	O	O	O	X		X	X	X		X	X				X				X	X	X
Light Poly/Cotton		X	X		X		X	X	X	O	X			O		O	X				O	X
Dark Poly/Cotton		X	X	X	O										O							X
Light 100% Polyester				X			O		O		X				O				O			X
Dark 100% Polyester				X		X									X			X				
Light Stretchable Polyester											O				O			X				
Dark Stretchable Polyester						O									O			X				
Polypropylene											O							X				
Light 100% Nylon													X									
Dark 100% Nylon													X									
Light Stretchable Nylon													X						X			
Dark Stretchable Nylon													X						X			
Light Towels											X											
Dark Towels												X										
Light Hot Split Transfer																	X					
Dark Hot Split Transfer																						
Light Cold Peel Transfer						X			O							X	X					
Dark Cold Peel Transfer						X			O							X						
4 Color Process										X												

INK GUIDE

X Highly Recommended - This ink series was designed for this material.
O Acceptable - There may be a better option, but this ink will work on this material.

Use the Ink Selection Guide to help you decide which ink is best suited for the type of fabric you are printing on.

You may always contact our Technical Support for additional assistance at 1-800-968-7550



	Glitter & Shimmer Plastisols p. 28	Epic Process Plastisol p. 28	Epic Transflex Premium White p. 26	Epic Transflex Super Plastisol p. 26	Epic Performance Plastisol p. 25	Epic Super Plastisol Series p. 28	Epic Plastisol Series p. 27	Epic Top Score Plastisol Series p. 25	Epic NuPuff White p. 24	Epic Sprint White p. 22	Epic Performance White p. 24	Epic Warrior LB White p. 22	Epic Poly White/ Epic Athletic LB White p. 24	Epic Quick White p. 22	Bright Tiger p. 23	White Buffalo p. 23	Xtreme White p. 23	Epic Amazing Bright White p. 23	Perma-White p. 29	WOW Plastisols p. 30	XOLB Opaque Plastisols p. 31	XOLB 151/158/159/165 White Inks p. 29
Light 100% Cotton	X	O	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X		X	X	X
Dark 100% Cotton	X		X	X	X	X			X	X	X	X	X	X	X	X	X	X			O	O
Light Poly/Cotton	X	O	X	X	X	X	X	O	X		X	X	X	X	X	X	X	X	O	X	X	X
Dark Poly/Cotton			X		X			X			X	X	X	X	X	X	X	X	X		O	O
Light 100% Polyester	O			X	X	X	X	O	X		X	X	X	X	X	X	X	X	O		X	X
Dark 100% Polyester					X			X			X		X						X			
Light Stretchable Polyester					X			O			X											
Dark Stretchable Polyester					X			X			X											
Polypropylene					X						X											
Light 100% Nylon					X		X	O			X											
Dark 100% Nylon					X			X			X											
Light Stretchable Nylon					X			O			X											
Dark Stretchable Nylon					X			X			X											
Light Towels																						
Dark Towels																						
Light Hot Split Transfer			X	X																		
Dark Hot Split Transfer			X	X																		
Light Cold Peel Transfer			X	X																		
Dark Cold Peel Transfer			X	X																		
4 Color Process	X																					