









# General Identification and Specialty Products Materials Chart

Type	Max. Service Temp. °F (°C)	Color	Finish	Use	Special Properties
<b>ALUMINUM FOIL</b>					
B-184	266 (130)	Silver	Matte	Permanent debossed marking	Heat, oil, solvent and abrasion resistant
<b>PAPER</b>					
B-121	150 (66)	Amber	Matte	General labeling	Removable adhesive
B-122	150 (66)	White	Matte	General labeling	Destroys on removal
B-129	267 (130)	N.A.	Matte	Static awareness labels	Static dissipative; various colors available 
B-540	225 (130)	Tan	Matte	Protective masking	Heat and moisture resistant; removable
<b>POLYESTER</b>					
B-103	266 (130)	Clear	Gloss	Overlaminating	Flux and solvent resistant; permanent
B-614	200 (93)	White	Matte	Bar code labels	Solvent and heat resistant
B-619	311 (155)	White	Matte	Bar code labels	Solvent and heat resistant; CSA and UL approved  
B-953	311 (155)	White	Matte	Bar code and parts labeling	Solvent and heat resistant; high resolution
B-969	311 (155)	Silver	Matte	Metallized permanent label	Print receptive; CSA and UL approved  
<b>POLYIMIDE</b>					
B-104	320 (160)	Amber	Gloss	Permanent overlaminating	Flux, solvent and heat resistant
B-652	350 (176)	Amber	Matte	Surface-mount and PC underside	Solder, flux, solvent and heat resistant; printable
B-654	320 (160)	Amber	Matte	Masking	Removable
<b>PVC POLYVINYL-CHLORIDE</b>					
B-325	212 (100)	White	Matte	Wire marking	Preprinted full circle polyvinyl-chloride sleeves
<b>VINYL</b>					
B-351	221 (105)	White	Matte	Tamper-resistant labels	Heat and solvent resistant; conformable
B-725	176 (80)	White	Gloss	Electrical cable marking	Good conformability, dielectric strength
<b>VINYL CLOTH</b>					
B-500	180 (82)	White/Yellow	Matte	All-purpose marker adhesion	Moderate heat, oil and dirt resistance; high
B-502	180 (82)	White	Matte	General marking	Oil, water and humidity resistant; permanent or removable

	These materials are static dissipative adhesives.
	These materials are UL recognized.
	These materials are CSA approved.