










Laser Printable Materials Chart



The high resolution of laser printing makes it possible to generate readable, dense bar codes on labels small enough to fit into limited application space. (B-747 pictured)

Type	Max. Service Temp. °F (°C)	Color	Finish	Use	Special Properties
NYLON CLOTH					
B-799	266 (130)	White	Matte	Aerospace and military cable marking	Repositionable
PAPER					
B-124	150 (66)	White/Colors	Matte	110 terminal block marking for telecommunications	Available in green, purple, yellow, blue, red, brown, white, orange and gray
B-759	158 (70)	White	Matte	Bar code and general labeling applications	Excellent toner adhesion
POLYOLEFIN FILM					
B-409	200 (95)	White	Matte	Bar code labels and general identification	Abrasion resistant
B-410	200 (95)	White	Matte	Tamper-evident label	Label destroys upon removal
POLYESTER					
B-361	221 (105)	White	Matte	Wire and cable marking, self-laminating	Low halogen and sulfur content
B-707	267 (130)	White	Matte	Electronic component labeling; general identification	Rough surface application; Stronger bond   to low surface energy plastics; UL/CSA
B-709	267 (130)	White	Matte	Electronic component, bar code labels and general temporary identification	Removable
B-712	221 (105)	Clear	Matte	Electronic component labeling; general identification	Rough surface application; Stronger bond to low surface energy plastics
B-722	200 (93)	Clear	Matte	Rating plates, name plates, general-purpose printable overlaminates	Translucent
B-747	267 (130)	White/Yellow	Matte	Electronic PCB component, bar code labels and equipment labeling	Excellent solvent and smudge resistance;   high-resolution printing; available in white only; UL/CSA
B-773	248 (120)	Silver	Matte	Rating plates and electronic component marking	Adheres to a variety of surfaces;   metallized; UL/CSA
POLYIMIDE					
B-652	350 (176)	Amber	Matte	Underside PC board and SMT component marking	Withstands extremely high temperatures
B-658	350 (176)	Amber	Matte	SMT component marking	Label will remove cleanly after high temperature exposure
TEDLAR®					
B-737	266 (130)	White	Matte	Aerospace and military cable marking	Repositionable

Tedlar® is a registered trademark of DuPont.

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