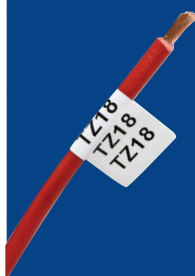


	Product Name	Description	Temp Range	Specs	Compliance	Rec. Ribbon Series	Printer Compatibility
Heat Shrink Tubing 	B-342 PS and 3PS	3:1 ratio heat shrinkable tubing	-67°F to 275°F (-55°C to 135°C)	SAE-AMS-DTL-23053/5C (Class 1) SAE-AS-81531 MIL-STD-202	RoHS UL Recognized	R4300, R6600, R6700 (with black sleeves) Series	BMP®71 BBP®33 PR PLUS / IP BBP®72
	B-344 2FR and 3FR	3:1 and 2:1 ratio fluid resistant heat shrinkable tubing	-67°F to 275°F (-55°C to 135°C)	SAE-AMS-DTL-23053/6 (Class 1) SAE-AS-81531 MIL-STD-202G	RoHS	R6600, and R6700 (with black sleeves) Series	BMP®71 BBP®33 PR PLUS BBP®72
	B-345 3HT and 2HT	2:1 ratio low outgassing high temperature heat shrinkable tubing	-55°C to 225°C (-67°F to 437°F)	NASA SP-R-0022A Outgassing SAE-AS-81531 MIL-STD-202	RoHS	R6000, R6600, and R6800 (with black sleeves) Series	BMP®71 BBP®33 PR PLUS / IP BBP®72
	B-7641 LSZH, 2LSZH	2:1 ratio low smoke, zero halogen heat shrinkable tubing	-22°F to 221°F (-30°C to 105°C)	SAE-AS-81531 MIL-STD-202	RoHS	R4300 R6000 R6600	PR-PLUS BBP®72
	B-7642 HX and 2HX	2:1 ratio heat shrinkable tubing	-40°F to 248°F (-40°C to 120°C)	SAE-AMS-DTL-23053/5 Class 1 & 3 SAE-AS-81531 MIL-STD-202	RoHS	R4300, R6400, R6600, 356126 Series	BBP®33 PR PLUS BBP®72
	B-7646 DR and 3DR	3:1 ratio diesel resistant heat shrinkable tubing	-55°C to 135°C (-48°C to 57°C)	SAE-AS-81531 MIL-STD-202 method 215k NF F 00-608 Type A and H	RoHS	R6600	PR PLUS BBP®72
Wire Wrap Labels 	B-427	Self-laminating & self-extinguishing wire wrap label	-40°C (-40°F) to +70°C (158°F)	-	RoHS UL Recognized	R4300 R4500	BMP®71 BBP®33 PR PLUS / IP WRAPTOR™
	B-642	Teldar® self-extinguishing, self-laminating wire wrap	-70°C (-94°F) to +120°C (248°F)	-	RoHS	R4300 R6200 Dot Matrix: R2000 R5000	BMP®71 PR PLUS DOT MATRIX WRAPTOR™
	B-472	Matte finish self-extinguishing wire-wrap label	-70°C (-94°F) to +135°C (275°F)	AS81531, MIL-STD-202, Method 215k	RoHS	R4300 R6200 Dot Matrix: R2000	PR PLUS / IP WRAPTOR™ DOT MATRIX
	B-437	Tedlar® self extinguishing wire wrap label	-70°C (-94°F) to +135°C (275°F)	MIL-M-87958	RoHS	R4300 R6200	BMP®71 PR PLUS / IP
	B-637	Tedlar® self-extinguishing wire-wrap label	-70°C (-94°F) to +135°C (275°F)	MIL-M-87958	RoHS	Dot Matrix: R2000 R5000	DOT MATRIX
	B-498	Vinyl-cloth repositionable wire wrap label	-40°C (-40°F) to +80°C (176°F)	-	RoHS UL Recognized	R6200	BMP®71 BBP®33 PR PLUS / IP
	B-499	Nylon cloth wire-wrap label	-40°C (-40°F) to +90°C (194°F)	DIN VDE 0472 part 815	RoHS UL Recognized CSA	R4300 R4900 R6000 R6200	BMP®71 BBP®33 PR PLUS / IP WRAPTOR™
Flat Component Labels 	B-330	Wire bundle and large conduit heat shrinkable wrap material	-70°C (-94°F) to +110°C (230°F)	MIL-STD-202, Method 215K, SAE-AS-81531	-	R4300 R6200 Dot Matrix: R2000 R5000	PR PLUS DOT MATRIX
	B-423	Glossy polyester flat-surface label	-70°C (-94°F) to +110°C (230°F)	DIN VDE 0472 part 815	RoHS UL Recognized CSA	R6000 R4400	BMP®71 BBP®33 PR PLUS / IP
	B-483	Glossy-polyester for rough surfaces	-40°C (-40°F) to +120°C (248°F)	-	RoHS UL Recognized CSA	R6000 R4400 R4900	BMP®71 BBP®33 PR PLUS / IP
Fluid Line Tapes 	B-593	Raised profile label	-20°C (-4°F) to +100°C (212°F)	-	UL Recognized, cUL Recognized, RoHS	R6000 R4400	BMP®71 BBP®33 PR PLUS / IP
	B-992	Glossy self-laminating fluid line tape	-40°C (-40°F) to +150°C (302°F)	LMA-MF099 LMA-MF092B LMA-MF093C LMA-MF094C FMS-3099A	-	R6000	PR PLUS
Tag Materials 	B-999	Heat-activated fluid line tape	-65°C (-85°F) to +110°C (230°F)	Boeing BPS-T-151	-	R4900 R7961 Dot Matrix: R2000 R5000	PR PLUS WRAPTOR™ DOT MATRIX
	B-508	Nomex® low outgassing cable and harness marking tag	-70°C (-94°F) to +130°C (266°F)	SAE-AS-81531, MIL-STD-202, Method 215K	RoHS	R4300 Dot Matrix: R2000 R5000	PR PLUS DOT MATRIX