



TLS 2200® Voice & Data Comm Materials

Identification Solutions for Cables, Closet Hardware, Racks, Panels, Workstations and More. Brady offers a wide range of materials to fit voice, data and video applications.

Together with Brady's printer, label design software, and cable management software, these materials provide the complete solution for voice and data comm identification and documentation.

Printer Compatibility

All voice and data comm materials on the following pages are only compatible with:



TLS 2200® Label Printer

See Page 26



TLS PC Link™ Printer

See Page 27

B-109 Polyethylene Tag Material

Color: White Finish: Matte

Excellent multi-purpose tag for identifying multiconductor cables, inventory, safety warning repair and work-in-processing manufacturing. Good weatherability, humidity resistance and legibility after solvent exposure.

Performance Attributes:

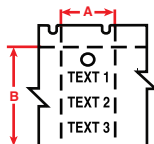


Figure 45

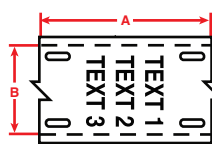


Figure 56



Diagram	Part Number	B-#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Pkg	Rec. Ribbon
Fig. 45	PTL-36-109	B-109	Polyethylene	White	1.125 (28.6)	1.750 (44.5)	1	250	R4310
Fig. 56	PTL-12-109	B-109	Polyethylene	White	3.000 (76.2)	0.750 (19.1)	1	100	R4310

B-145 Polyethylene Tag Material

Color: Gray Finish: Matte

Multipurpose material for tag applications. Ideal for identifying multiconductor cables, inventory, equipment and work-in-progress.

Performance Attributes:

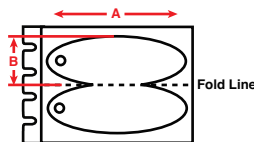


Figure 50



Diagram	Part Number	B-#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Pkg	Rec. Ribbon
Fig. 50	PTL-111-145-GY	B-145	Polyethylene	Gray	1.206 (30.6)	0.758 (19.3)	1	100	R6210
Fig. 50	PTL-110-145-GY	B-145	Polyethylene	Gray	1.750 (44.5)	1.000 (25.4)	1	100	R6210
Flame Retardant B-145 Polyethylene Tag Material									
Fig. 50	PTL-111-145FR-GY	B-145	Polyethylene	Gray	1.206 (30.6)	0.758 (19.3)	1	100	R6210
Fig. 50	PTL-110-145FR-GY	B-145	Polyethylene	Gray	1.750 (44.5)	1.000 (25.4)	1	100	R6210