

TLS 2200® Wire & Cable Labels:

B-321 Heat-Shrinkable Polyolefin Wire Marking Sleeves

Color: White Finish: Matte

Dot matrix printable wire and cable heat shrinkable sleeve. Excellent resistance to oil and solvents.

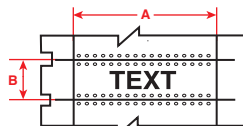


Figure 36

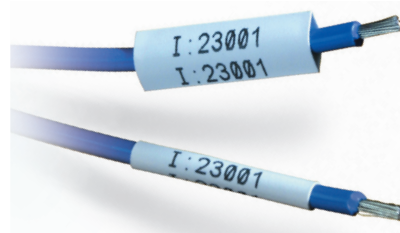


Diagram	Part Number	B-#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Wire Gauge	Labels Per Row	Labels Per Pkg	Rec. Ribbon
Fig. 36	PTS-0.45-350-321	321	Polyolefin	White	0.450 (11.4)	0.350 (8.9)	16 to 10	1	500	R6210
Fig. 36	PTS-0.45-500-321	321	Polyolefin	White	0.450 (11.4)	0.500 (12.7)	10 to 8	1	500	R6210
Fig. 36	PTS-0.95-1000-321	321	Polyolefin	White	0.950 (24.1)	1.000 (25.4)	1 to 00	1	250	R6210
Fig. 36	PTS-0.95-350-321	321	Polyolefin	White	0.950 (24.1)	0.350 (8.9)	16 to 10	1	500	R6210
Fig. 36	PTS-0.95-500-321	321	Polyolefin	White	0.950 (24.1)	0.500 (12.7)	10 to 8	1	500	R6210
Fig. 36	PTS-0.95-750-321	321	Polyolefin	White	0.950 (24.1)	0.750 (19.1)	4 to 2	1	250	R6210
Fig. 36	PTS-1.90-1000-321	321	Polyolefin	White	1.900 (48.3)	1.000 (25.4)	1 to 00	1	250	R6210
Fig. 36	PTS-1.90-350-321	321	Polyolefin	White	1.900 (48.3)	0.350 (8.9)	16 to 10	1	500	R6210
Fig. 36	PTS-1.90-500-321	321	Polyolefin	White	1.900 (48.3)	0.500 (12.7)	10 to 8	1	500	R6210
Fig. 36	PTS-1.90-750-321	321	Polyolefin	White	1.900 (48.3)	0.750 (19.1)	4 to 2	1	250	R6210



Did You Know? PermaSleeve® Wire Marking Sleeves

Brady's PermaSleeve® Wire Marking Sleeves feature these unique characteristics

- Does not smudge or fade when printed; print is permanent
- Unique flattened full-circle design provides fast, permanent wire marking
- Kitted in a convenient format, easily dispensed for printing
- Conforms tightly to wire after heat is applied which prevents markers from sliding

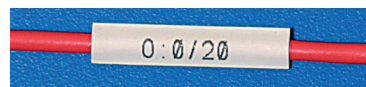
View PermaSleeve Wire Marking Sleeves for the TLS 2200® and TLS PC Link™ on the next page or visit www.Bradyid.com/TLS2200



Sleeve Heat Gun

Part Number: PMS-HG-1

The Brady Heat Gun provides fast, even shrinkage of PermaSleeve wire marking sleeves. Deflector shield evenly distributes forced air heat (minimum temperature 500°F (260°C)) around sleeves of up to 3/4" diameter for uniform shrinkage. Sturdy base with rubber pad allows hands-off operation.



Before heat shrink



After heat shrink