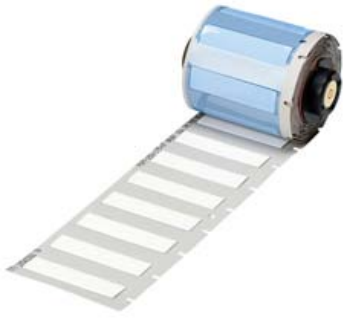




TLS 2200®/TLS PC Link™ PermaSleeve® Wire Marker Sleeves - # PSPT-250-175-WT

MATERIAL:	PermaSleeve® Heat-Shrink Polyolefin
SIZE:	1.765" W x 0.439" H (44.830 mm W x 11.150 mm H)
QTY/UOM:	100/Roll
CATALOG #:	PSPT-250-175-WT
PRODUCT #:	18466

OVERVIEW SPECIFICATIONS

Description for TLS 2200® / TLS PC Link™ PermaSleeve® Wire Marker Sleeves

PermaSleeve® Heat Shrinkable Wire Marker Sleeves for the TLS 2200® & TLS-PC Link™ Thermal Transfer Portable Printers

Specification Of TLS 2200® / TLS PC Link™ PermaSleeve® Wire Marker Sleeves

Application(s): Panel Identification, Wire & Cable Marking

Agency Approval(s)/Compliance: MIL-STD-202, SAE-AS-81531, SAE-DTL-23053/5 Class 1, UL Recognized

Size: 1.765" W x 0.439" H (44.830 mm W x 11.150 mm H)

Range of Wire Diameter: 0.094" - 0.215" (2.39 mm - 5.46 mm)

Printable Sides: One-Sided Printable

Max Characters Per Line For Font #2: 41

Max Lines of Text For Font #2: 3

Shrink Ratio: 3-to-1

Label Type/Style: Sleeve

Color: White

Wire Gauge: 16 to 10

Finish: Matte

Qty Per Row: 1

Material Type: Polyolefin

Material Description: PermaSleeve® Heat-Shrink Polyolefin

Brady Material #: B-342

Safety Catalog: [pg. 118](#)

General ID Catalog: [pg. 36](#)

Recommended Ribbon Series: R4310

Suggested Ribbon Part #: R4310

Printer Compatibility: BMP71, TLS 2200, TLS-PC Link

Special Properties: Heat-shrinkable, Self-Extinguishing

RoHS Compatibility: Compliant with RoHS Directive. NOTE: All statements concerning RoHS Directive compliance refer to 2005/618/EC MCV amendment to RoHS Directive 2002/95/EC. Product compliance is based upon information provided by suppliers of the raw materials used by Brady to manufacture these products, or by independent laboratory testing of these products. As such, Brady makes no independent representations or warranties, express or implied, and assumes no liability in connection with the use of this information.

QTY/UOM: 100/Roll