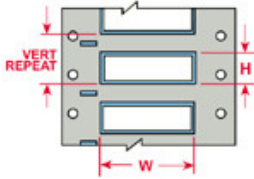




Product Number: 3PS-500-2-WT-SC
PermaSleeve™ Wire Marking Sleeves - 1" Core



Brady's PermaSleeve™ heat shrinkable sleeves fit snugly around wires for maximum insulation protection and permanent identification. The full-circle insulating sleeves meet the rigid insulating material requirements and physical properties of MIL-DTL-23053/5 Class 1, MIL-M-81531, MIL-STD-202F, METHOD 215, and UL224 when printed with R5000 dot matrix and R4300 and R4502S (for black sleeves only) thermal transfer ribbons. These fade resistant, smudge-proof sleeves can be used on with Brady's Sleeve & Datab™ Printers, as well as Thermal Transfer printers.

These labels are on a 1" core, a 'smaller core' than the majority of our materials. The recommended printer for these small core parts is the BBP11-34L printer.

Size: 2.000" W x 0.851" H (50.800 mm W x 21.620 mm H)

Core Inside Diameter: 1.000"

Shrink Ratio: 3-to-1

Printable Sides: Two-Sided Printable

Label Type/Style: Sleeve

Color: White

Finish: Matte

Material Type: Polyolefin

Material Description: PermaSleeve™ Heat-Shrink Polyolefin

Adhesive: None

Special Properties: 1" Core

Vertical Repeat: 1.250" (31.75 mm)

Range of Wire Diameter: 0.187" - 0.450" (4.75 mm - 11.43 mm)

Wire Gauge: 8 to 1

Recommended Ribbon Series: The Brady R4300 Series black ribbon is recommended for best thermal transfer print performance. The Brady R5000 Series high performance ribbon is recommended for best dot matrix print performance. The Brady R4502S silver ribbon is recommended for thermal transfer printing of black markers.