

Specification Of PermaSleeve® Wire Marking 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:** 2.000" W x 0.235" H (50.800 mm W x 6.000 mm H)**Range of Wire Diameter:** 0.046" - 0.110" (1.17 mm - 2.79 mm)**Printable Sides:** Two-Sided Printable**Shrink Ratio:** 3-to-1**Label Type/Style:** Sleeve**Vertical Repeat:** 0.500" (12.70 mm)**Color:** White**Wire Gauge:** 22 to 16**Finish:** Matte**Material Type:** Polyolefin**Material Description:** PermaSleeve® Heat-Shrink Polyolefin**Brady Material #:** B-342**General ID Catalog:** pg. 169**Recommended Ribbon Series:** The Brady R6600 Series and R4300 Series black ribbons are recommended for best thermal transfer print performance. The Brady R4502S silver ribbon and the R6700 Series white ribbons are recommended for thermal transfer printing of black markers. The Brady R5000 Series high performance ribbon is recommended for best dot matrix print performance.**Printer Compatibility:** BBP72, Brady 1244, Brady 1344, Brady 2461, Brady 300X-Plus II, Brady 3481, Brady 360X-Plus II, Brady 600X-Plus II, Brady 6441, BradyPrinter PR Plus, IP300, IP600, Sleeve & Datab Series, Tagus T200, Tagus T300, Thermal Transfer Printers**RoHS Compatibility:** Pass 2002/95/EC**QTY/UOM:** 2,500/Package