

# Specifications for BMP71 PermaSleeve Wire Marker Sleeves

<b>Article No.</b>	114978
<b>Brady Material No.</b>	<a href="#">B-342</a>
<b>Material Type</b>	Heat-shrink Polyolefin Sleeve
<b>Colour</b>	White
<b>Finish</b>	Matt
<b>Order Reference</b>	M71-375-1-342
<b>Printer Compatibility</b>	BMP71
<b>Size - Height (mm)</b>	16.40
<b>Size - Width (mm)</b>	25.78
<b>Additional Information</b>	Heat-shrinkable;Self-Extinguishing
<b>Total Qty per Pack</b>	100 Sleeve(s) / Box
<b>Wire Gauge</b>	12-6
<b>Approval/Compliance</b>	SAE-AMS-DTL-23053/5 C (Class 1); SAE-AS-81531; MIL-STD-202 method 215K; UL224
<b>Ribbon Series</b>	M71-R4300
<b>Application</b>	Wire & Cable Marking
<b>Industry</b>	Aerospace;Data & Telecommunications;Defence;Electrical;Mass Transit
<b>Description</b>	PermaSleeve markers provide a wire marking solution that combines speed, ease of use, and permanence to create long-lasting, high quality identification. These Sleeves are self-extinguishing and meet the requirements of SAE AMS-DTL-23053/5 Class 1, SAE-AS-8153, MIL-STD-202 method 215K and is UL224 recognised. CSA acceptance pending.
<b>Max. Characters per Line</b>	22
<b>Max. Lines of Text</b>	5
<b>Max. Service Temp. °C</b>	130
<b>Max. Wire/Cable Diameter (mm)</b>	8.13
<b>Min. Service</b>	-70

<b>Temp. °C</b>	
<b>Min. Wire/Cable Diameter (mm)</b>	3.18
<b>Printable Sides</b>	Single-sided Printable
<b>Shape</b>	Rectangle
<b>Shrink Ratio</b>	3:1