

Continuous Heat Shrink Labels

for Desktop Printers

Panduit introduces new continuous heat shrink label rolls for use with DP Series Desktop Thermal Transfer Printers. The new continuous heat shrink rolls are available in diameters ranging from 0.25" (6.4 mm) to 1.5" (38.1 mm) for wire and cable identification. These labels are ideal for use in harsh environments and tough applications where durability is a must.

Printing from Panduit DP Series Desktop printers, including the DP4300M, DP4300H, DP4600H, and DP4300HD allows users to customize the label length and cut automatically with full or perforation cutting. Continuous heat shrink rolls improve labeling productivity for wire harnesses, control panels, industrial construction, data centers, power generation, and renewable energy.



KEY FEATURES & BENEFITS

Ideal for harsh environments:	Labels are highly durable and provide resistance to temperature, abrasion, and chemical exposure
Wide range of sizes:	Diameter sizes range from 0.25 in. (6.4 mm) to 1.5 in. (38.1 mm). Use for wires and cables with either small or large diameters
Customize the label length:	Print unique label lengths to meet the specific application needs. Minimize waste by avoiding unprinted material
Automatic full or perforation cutting:	Use with accessory cutter modules to automatically cut apart labels. Perforation cutting allows labels to remain attached until pulled apart for installation
Print on one or two sides of labels:	Versatile label material prints in both one-sided printers (DP4300M, DP4300H, DP4600H) and two-sided printer (DP4300HD). Two-sided printing doubles label visibility for easier viewing
UL recognized:	Meets the requirements of UL224. Helps achieve UL compliance for electrical equipment

TECHNICAL INFORMATION

Material:	Crosslinked, flexible, heat shrinkable thermal transfer printable polyolefin
Service temperature:	-67° F to 275° F (-55° C to 135° C)
Color:	White
Shrink ratio:	3:1
Printer Model Compatibility:	DP4300M, DP4300H, DP4600H, DP4300HD
Compatible Ribbon Types:	Hybrid (recommended), Resin
Approvals:	UL224 VW-1 UL recognized AMS-DTL-23053/5C (Class 1 and Class 3)

APPLICATIONS

Heat shrink labels on continuous rolls are printed and precisely cut-to-length, minimizing waste and increasing productivity. Electrical and network professionals can print continuous heat shrink labels for wire or cable harnesses, electrical equipment, facility maintenance, construction projects, data centers, network installation, and more.

New continuous heat shrink label rolls for use with Panduit DP Series Desktop Thermal Transfer Printers are part of a complete Identification Solution for wire and cable marking. Panduit provides world class printers, labeling software, label materials, and printer support for all your labeling needs.

Continuous Heat Shrink Labels for Desktop Printers

ORDERING INFORMATION

Part Number	Color	Diameter In. (mm)	Width In. (mm)	Length Ft. (m)	Min. Cable O.D. In. (mm)	Max. Cable O.D. In. (mm)	Std. Pkg. Qty. (Roll)
H000X025H1T-2	White	0.13 (3.3)	0.25 (6.4)	100 (30.5)	0.04 (1.0)	0.13 (3.3)	1
H000X034H1T-2		0.19 (4.8)	0.34 (8.6)		0.06 (1.5)	0.19 (4.8)	
H000X044H1T-2		0.25 (6.4)	0.44 (11.2)		0.08 (2.0)	0.25 (6.4)	
H000X064H1T-2		0.38 (9.7)	0.64 (16.3)	75 (22.9)	0.13 (3.3)	0.38 (9.7)	
H000X084H1T-2		0.50 (12.7)	0.84 (21.3)	50 (15.2)	0.17 (4.3)	0.50 (12.7)	
H000X122H1T-2		0.75 (19.0)	1.22 (31.0)		0.25 (6.3)	0.75 (19.0)	
H000X165H1T-2		1.00 (25.4)	1.65 (41.9)		0.33 (8.4)	0.75 (19.0)	
H000X240H1T-2		1.50 (38.1)	2.40 (61.0)		0.50 (12.7)	1.50 (38.1)	

RELATED PRODUCTS



Desktop Printers



Labeling Software



Wire and Cable Identification



Mobile Printers