

Cable tag, ladder-style, thermal transfer print, 51.5x10.4mm, white, box=2000pcs.

Art.-No. 556-80529 | TAGPU10X51-4-PUR-WH | 



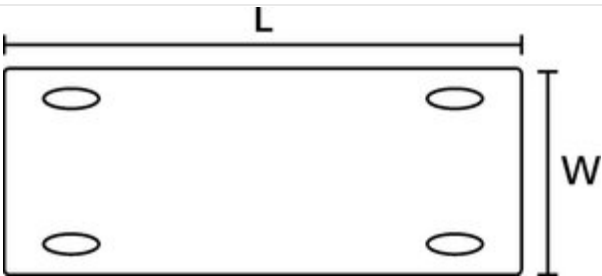
- UV-stabilised
- For larger cables and wires, bundles
- Robust and flexible material
- Thermal transfer or laser beam printable
- Available in various colours
- Halogen Free
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More products in this product group:

[Identification tags for cable bundle, "Ladder Style", thermal transfer >](#)

Application	TAGPU is a specially designed cable marker for identifying larger wire and cable bundles, where a permanently legible and UV resistant marking is required. The cable markers consist of a robust and flexible polyurethane material and are especially suited for harsh environments. They are supplied pre-cut and have been formatted into a convenient "ladder" system. The markers are applied to cable and harness assemblies with cable ties, and are also suitable for retrofit purposes. The material has been conditioned for printing on both thermal transfer and laser beam printers. Simply print and press out the required TAGPU and apply with cable ties. Print with HellermannTyton's premium range of thermal printers and ribbons or a laser beam marking device.
Colour	White (WH)
Density	1.27 g/cm ³ , 23 °C (DIN EN ISO 2811-2)
Material	Polyurethane (PUR)
PART DESCRIPTION	TAGPU10X51-4-PUR-WH
Pack Content	2000 pcs.
Package Content packed in	box
Printable	Yes
Product Family	TAGPU – UV-stabilised Tiptags
Product Group	Identification tags for cable bundle, "Ladder Style", thermal transfer
Type	TAGPU10X51-4
Variant	Roller form
With inner glue (Yes/No)	No



H printable	10.4 mm
Length (L)	51.5 mm
Max. Tie Width (G)	4.6 mm
Print Method	thermal transfer print
Print Method (Alternative)	laser beam print
Width (W)	10.4 mm
Width of printable area	32.7 mm

Specifications

ELV compliant (Article 4 - 2)	YES
Elongation at break	400%
Elongation at break test method	DIN 53504
Flammability	UL 94 V0 (3 mm)
Halogen-free	Yes
Hazardous Goods	No
Operating Temperature	-25 °C to +105 °C
Oxygen index	24 %
Oxygen index test method	ISO 4589
ROHS compliant	Yes
Recommended Ribbon Type	TT287, TTRC+
Reel Variant	ladder-style
Shelf Life	5 years
Specifications	MIL-STD-202G Method 215K, SAE - AS81531
Specifications	HF✓ RoHS✓ MIL SAE
Tensile Strength	30 MPa
Test Method Tensile Strength	DIN 53504
UV-Stabilised	Yes



GTIN-13 / EAN	4031026613390
Markers per row	1
Packaging 1 - Height (m)	0.098 m
Packaging 1 - Length (m)	0.19 m
Packaging 1 - Qty	2000
Packaging 1 - Type	carton
Packaging 1 - Volume (m³)	0.00331436 m³
Packaging 1 - Weight (kg)	1.874 kg
Packaging 1 - Width (m)	0.178 m

More Information

UNSPSC Key	39131504
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