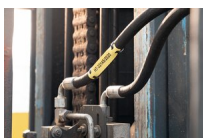
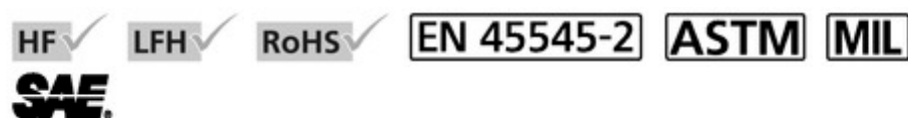


Cable tag, ladder-style, thermal transfer print, 51.5x10.4mm, white, pack=2000pcs.

Art.-No. 556-83013 | TAGLF10X51-4-PO-X-WH | 



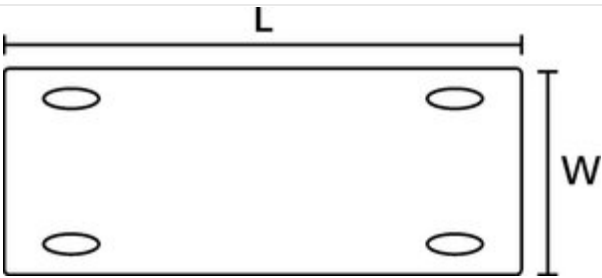
- Limited fire hazard cable marker
- Halogen free
- For larger cables and wires, bundles
- Thermal transfer or laser beam printable
-
-



More products in this product group:

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

Application	TAGLF is a halogen free cable marker for mass transit applications specifically in the railway industry or for all areas where limited fire hazard material is needed. TAGLF's material properties show low smoke propagation, density and toxicity. They are supplied pre-cut and have been formatted into a convenient "ladder" system. Simply print and press out the required TAGLF and apply with cable ties, they are also suitable for retrofit purposes. Print with HellermannTyton's premium range of thermal printers and ribbons or a laser beam marking device.
Colour	White (WH)
Fixation Method	Others
Heat Aging Test	168h/150°C
Heat Shock Test	4h/150°C
Material	Polyolefin, cross-linked (PO-X)
PART DESCRIPTION	TAGLF10X51-4-PO-X-WH
Pack Content	2000 pcs.
Package Content packed in	pack
Printable	Yes
Product Family	TAGLF – Rail - Limited Fire Hazard Tiptags
Product Group	Identification tags for cable bundle "Ladder Style", thermal transfer
Type	TAGLF10X51-4
Variant	Roller form
With label space	Yes



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
VR	12.7 mm
VR	0.5 "
Width (W)	10.4 mm
Width of LIner (WL)	3.50 "
Width of Liner (WL)	90.0 mm
Width of printable area	32.7 mm

CE Certification	NO
CSA Certified	No
Dielectric Strength	20.0 kV/mm
Dielectric Strength test method	ASTM D149
ELV compliant (Article 4 - 2)	YES
EN 45545-2 Results	R22 HL3, R23 HL3
Elongation at break	200 %
Elongation at break test method	ASTM D638
Flammability	ASTM D635
Halogen-free	Yes
Hazardous Goods	No
Limited Fire Hazard	Yes
Max. Print Width	36 mm
Operating Temperature	-40 °C to +105 °C
Oxygen index	34.9 %
Oxygen index test method	ISO 4589
ROHS compliant	Yes
Recommended Ribbon Type	TTDTHOUT
Reel Variant	ladder-style
Shelf Life	5 years
Smoke density	44 Ds (max)
Smoke density test method	ISO 5659-2
Specifications	ASTM 1354, ASTM E 162, ASTM E 662, EN 45545-2, MIL-STD-202G Method 215K, SAE - AS81531
Specifications	HF✓ LFH✓ RoHS✓ EN 45545-2 ASTM MIL SAE.
Test Method Tensile Strength	ASTM D638
Toxicity index	0.03 CITg
Toxicity index test method	EN 17084
UV-Stabilised	No

GTIN-13 / EAN	4051026600024
Labels per Column	1
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)	0.982 kg
Packaging 1 - Width (m)	0.178 m

More Information

UNSPSC Key	39131504
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