

### Identification tags for cable bundle "Ladder Style", thermal transfer

#### TAGLF – Rail - Limited Fire Hazard Tiptags

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.

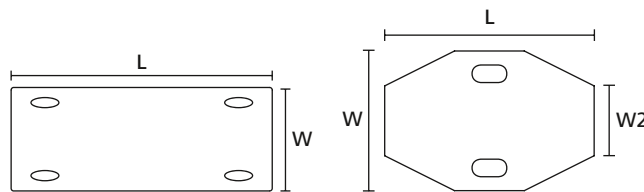


Limited fire hazard cable marker TAGLF.

#### Features and benefits

- Limited fire hazard cable marker
- Halogen free
- For larger cables and wires, bundles
- Thermal transfer or laser beam printable
- Good mechanical strength and highly flexible
- Delivered on reel in convenient storage boxes

<b>MATERIAL</b>	Polyolefin, cross-linked (PO-X)
<b>Operating Temperature</b>	-40 °C to +105 °C
<b>Flammability</b>	self-extinguishing
<b>Recommended Ribbon Type</b>	TTDTHOUT
<b>Thermal Transfer Printer</b>	TT431, TT4030
<b>EN 45545-2 Classification</b>	R22 HL3, R23 HL3



Identification tags with either two, four or six fixing holes.

TYPE	Drawing	Length (L)	Width (W)	Width (W2)	Pack Cont.	Colour	Article-No.
TAGLF20X51-6		51.5	20.4	-	1,000 pcs.	White (WH)	556-83023
		51.5	20.4	-	1,000 pcs.	Yellow (YE)	556-83024
TAGLF10X51-4		51.5	10.4	-	2,000 pcs.	White (WH)	556-83013
		51.5	10.4	-	2,000 pcs.	Yellow (YE)	556-83014
TAGLF20X51-4		51.5	20.4	-	1,000 pcs.	White (WH)	556-83018
		51.5	20.4	-	1,000 pcs.	Yellow (YE)	556-83019
TAGLF20X30-2		30.0	20.0	11.0	1,000 pcs.	Blue (BU)	556-83054
		30.0	20.0	11.0	1,000 pcs.	Red (RD)	556-83055
TAGLF20x30-2		30.0	20.0	11.0	1,000 pcs.	White (WH)	556-83038
		30.0	20.0	11.0	1,000 pcs.	Yellow (YE)	556-83012

All dimensions in mm. Subject to technical changes. Minimum Order Quantity (MOQ) may differ from package content.

**EN 45545-2**

**ASTM**

**MIL**

**SAE**

For product specific approvals and specifications please refer to the Appendix.



Add items to your watchlist!

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