



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

### TAGUL – Standard Tiptags

The TAGUL cable markers have been designed to identify larger wires and cable bundles in the electronics and general cabling environments and is supplied pre-cut and formatted into a convenient "ladder" system. The labels are applied to cables 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 Tiptag and apply with cable ties.

Print with HellermannTyton's premium range of thermal printers and ribbons or a laser beam marking device.

### Features and benefits

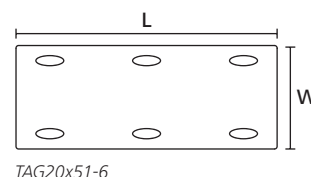
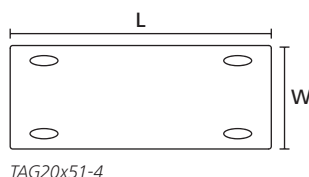
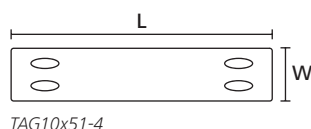
- General purpose cable marker
- For larger cables and wires
- Convenient "Ladder Style" format
- Good mechanical strength and highly flexible
- Delivered in convenient storage boxes



TAGUL – cable markers for larger cable bundles and wires.

<b>MATERIAL</b>	Polyolefin, cross-linked (PO-X)
<b>Operating Temperature</b>	-55 °C to +135 °C
<b>Flammability</b>	ASTM D2671 B
<b>Recommended Ribbon Type</b>	TTDTHOUT
<b>Thermal Transfer Printer</b>	TT430, TT4030

RoHS



TYPE	Length (L)	Width (W)	Pack Cont.	Colour	Article-No.
TAGUL10X51-4WH	51.0	10.0	400 pcs.	White (WH)	556-82010
	51.0	10.0	2,000 pcs.	White (WH)	556-82000
TAGUL10X51-4YE	51.0	10.0	400 pcs.	Yellow (YE)	556-82011
	51.0	10.0	2,000 pcs.	Yellow (YE)	556-82001
TAGUL20X51-4WH	51.0	20.0	200 pcs.	White (WH)	556-82012
	51.0	20.0	1,000 pcs.	White (WH)	556-82005
TAGUL20X51-4YE	51.0	20.0	200 pcs.	Yellow (YE)	556-82013
	51.0	20.0	1,000 pcs.	Yellow (YE)	556-82004
TAGUL20X51-6WH	51.0	20.0	200 pcs.	White (WH)	556-82014
	51.0	20.0	1,000 pcs.	White (WH)	556-82002
TAGUL20X51-6YE	51.0	20.0	200 pcs.	Yellow (YE)	556-82015
	51.0	20.0	1,000 pcs.	Yellow (YE)	556-82003

All dimensions in mm. Subject to technical changes.

Minimum Order Quantity (MOQ) may differ from package content. More colours on request.



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