

Identification tags for cable bundle, thermal transfer

TIPTAG HF - Limited Fire Hazard Tiptags, Halogen free

These Tiptags are designed for use in identifying wire and cable bundles in electronics and general cabling environments. The labels are applied to cables and harness assemblies with cable ties, and are also suitable for retrofit purposes. Secured to bundles using Cable Ties up to T50R width maximum.

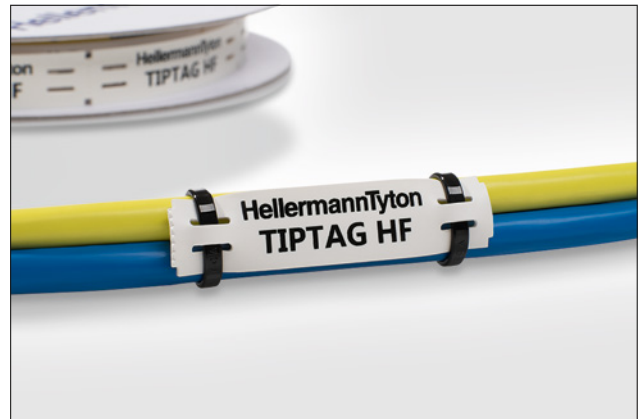
Printers: TT4000+ and TT430

Ribbon: TTDTHOUT

Software: TagPrint Pro

Features and Benefits

- Identification tags for use with large wire and cable bundles
- Perforated format that includes fastening slots for cable ties
- Excellent print performance using TTDTHOUT ribbon
- Print with TT4000+ and TT430 for best results
- Easy label design with TagPrint Pro
- Available in white, yellow, blue and red
- Special lengths and colours available on request



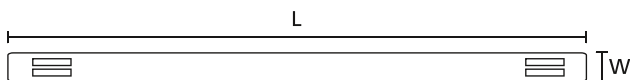
TIPTAG - High performance cable bundle marking.

MATERIAL	Polyolefin (PO)
Operating Temperature	-40 °C to +90 °C
Flammability	Limited Fire Hazard, Low generation of toxic gases and corrosive acid, Low smoke generation, Halogen free
Recommended Ribbon Type	TTDTHOUT
Specifications	BS-EN ISO 4589-2, EN 45545-2: 2013 (R22 & R23, HL1, HL2, HL3), London Underground RSE STD 013

RoHS ✓

HF ✓

LFH ✓



TYPE	Length (L)	Width (W)	Pack Cont.	Colour	Article-No.
TIPTAG11X65BU	65.0	11.0	190 pcs.	Blue (BU)	556-20066
TIPTAG11X65RD	65.0	11.0	190 pcs.	Red (RD)	556-20062
TIPTAG11X65WH	65.0	11.0	190 pcs.	White (WH)	556-20069
TIPTAG11X65YE	65.0	11.0	190 pcs.	Yellow (YE)	556-20064
TIPTAG15X65WH	65.0	15.0	190 pcs.	White (WH)	556-21069
TIPTAG15X65YE	65.0	15.0	190 pcs.	Yellow (YE)	556-21064
TIPTAG11X100BU	100.0	11.0	120 pcs.	Blue (BU)	556-20080
TIPTAG11X100RD	100.0	11.0	120 pcs.	Red (RD)	556-20091
TIPTAG11X100WH	100.0	11.0	120 pcs.	White (WH)	556-20079
TIPTAG11X100YE	100.0	11.0	120 pcs.	Yellow (YE)	556-20074
TIPTAG15X100RD	100.0	15.0	120 pcs.	Red (RD)	556-21096
TIPTAG15X100WH	100.0	15.0	120 pcs.	White (WH)	556-21079
TIPTAG15X100YE	100.0	15.0	120 pcs.	Yellow (YE)	556-21074

All dimensions in mm. Subject to technical changes.

Minimum Order Quantity (MOQ) may differ from package content. Other packaging options may also be available.



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