



Identification tags for cable bundle, continuous, thermal transfer

• TIPTAG

Features and Benefits

Printable tags "from the roll" can be printed using the TT4000+ printer.

TIPTAGs are presented in a special perforated format which includes fastening slots for cable ties. They are especially suited for marking larger cable diameters. Other lengths are available on request.



Thermal Transfer Printer



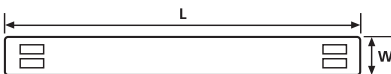
Printable Marking Tag TIPTAG.

Material Data		
Material		Polyolefin Compound unlinked (PO)
Flammability		Limited Fire Hazard, Low generation of toxic gases and corrosive acid, Low smoke generation, Halogen free
Operating Temperature		-40 °C to +90 °C Continuous, (+160 °C for 200 h)
Recommended Ribbon Type		TTRC+, TTDTHOUT
Specification		according, London Underground RSE STD 013



Technical Table					
Article-No.	Type	Colour	Length (L)	Width (W)	Quantity per Reel
Identification tags					
556-20064	TIPTAG11X65YE	Yellow (YE)	65	11.0	190
556-20069	TIPTAG11X65WH	White (WH)	65	11.0	190
556-21064	TIPTAG15X65YE	Yellow (YE)	65	15.0	190
556-21069	TIPTAG15X65WH	White (WH)	65	15.0	190
556-20074	TIPTAG11X100YE	Yellow (YE)	100	11.0	120
556-20079	TIPTAG11X100WH	White (WH)	100	11.0	120
556-21074	TIPTAG15X100YE	Yellow (YE)	100	15.0	120
556-21079	TIPTAG15X100WH	White (WH)	100	15.0	120

All dimensions in mm. Subject to technical changes.



Please note! Not all products listed on this page may have this approval.
For product specific approvals please refer to the Appendix.