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India

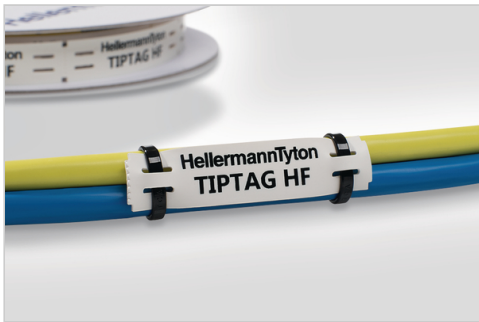
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HellermannTyton

08/02/2024

TIPTAG HF – Rail Limited Fire Hazard, Halogen free Art.-No. 556-20144 | TIPTAG HF-PO-NA | [Details](#)



- Ideal for marking larger wire and cable bundles
- Halogen free
- Low smoke propagation and toxicity
- Perforated format that includes fastening slots for cable ties
- Available in various colours

HF ✓

LFH ✓

RoHS ✓

e-Learning

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Application	The Tiptag HF cable markers have been designed to identify larger wires and cable bundles not only in the electronics and general cabling environments but also in the railway industry. Tiptag HF is halogen free and its material properties show low smoke propagation, density and toxicity. Tiptags are presented in a special perforated format which include fastening slots for easy fitting with cable ties. They are also suitable for retrofit purposes. Print from the reel with HellermannTyton's premium range of thermal transfer printers and ribbons for optimum print quality and longevity.
Application Method	Secured to bundles using Cable Ties up to T50R width maximum
Application Tool	TT431 , TT4030
Colour	Natural (NA)
Fixation Method	Others
Material	Polyolefin (PO)
Pack Cont.	190
Package Content packed in	reel
PART DESCRIPTION	TIPTAG HF-PO-NA
Product Family	TIPTAG HF – Rail Limited Fire Hazard, Halogen free
Product Group	Identification tags for cable bundle, thermal transfer
Self adhesive (Yes/No)	No
Variant	Roller form
With label space	Yes



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Length (L)	65 mm
Print Method	thermal transfer print
Print Method (Alternative)	laser beam print
Width (W)	11 mm

Specifications

Halogen-free	Yes
Limited Fire Hazard	Yes
Operating Temperature	-40 °C to +90 °C
Pre-Printed	No
Recommended Ribbon Type	TTDTHOUT
Reel Variant	continuous
Specifications	HF ✓ LFH ✓ RoHS ✓

Logistics and Packaging

Country of Origin	GB
GTIN-13 / EAN	5022660183584

More Information

ETIM 7.0 Key	EC001530
ETIM 8.0 Key	EC001530
ETIM 9.0 Key	EC001530



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