

HellermannTyton

DATA SHEET

TIPTAGPG: TIPS™ Printable Marking Tag

DESCRIPTION

TIPTAGPG are polyolefin printable tags that are presented in a special perforated format that includes holes for fastening. TIPTAGPG are manufactured from a specially compounded halogen free material that is designed for use where limited fire hazard properties are required with an additive that Glows Green when illuminated with ultra-violet light.

APPLICATION

TIPTAGPG is ideal as a permanent marker solution when identifying cables in Aerospace, Defence and Mass Transit industries.

PROPERTIES

Properties	Typical Results	Test Method
Material	Polyolefin	
Continuous Operating Temp	-40°C to + 90°C	IEC 216
Tensile Strength	11 MPa	ISO 37
Elongation at break	180%	ISO 37
Flammability	V0	UL94 (3mm)
Resistance to		
Mineral & Vegetable oils	Good	
Acids	Good	
Alkalis	Good	
Fuels	Good	
Ozone	Good	
UV	Good	
Abrasion	Excellent	
Shelf Life	5 years	
Colour	Standard colours Natural with green glow.	

STANDARDS

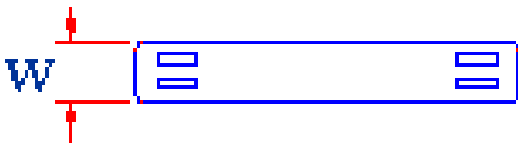
Approved to: N/A

Conforms to: LUL RSE STD 013 VI - ii

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TIPTAG REF.	WIDTH (MM)
TIPTAG11	11
TIPTAG15	15
TIPTAG25	25
TIPTAG40	40

STANDARDS LENGTHS: 65 mm, 100 mm
and lengths up to 200 are also available on request