HellermannTyton

173-61000

Article Number: 173-61000

Electromagnetic Protection Sleeving, Flame Retardant, 10 mm Dia., Tin Plated Coppe+Polyester, 50 m/reel

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RoHS

Base Data

Local Order Number	173-61000
Туре	HEGEMIPV010
Color	Tin-coloured and Black (TCBK)
Features and Benefits	 Patented material mix of the HEGMIPV0 braided sleeving offers electromagnetic protection and secure cable bundling
	The sleeve fulfils the requirements of the international EMI norm CISPR25 (10 KHz to 1 GHz)
	• The special combination of tin-plated copper and polyester yarn offers optimal inside and outside abrasion resistance, along with high flexibility making it particularly suitable for applications with movement
	• HEGEMIPV0 is self-extinguished according to UL94 V0 and it is particularly suitable for areas, wherever fire protection is important
	• HEGEMIPV0 will be delivered with an inner tube to make insertion of cables easier and protects the sleeve from deformation during transport
Product Description	The patented material mix of the HEGMIPV0 braided sleeving offers electromagnetic protection and secure cable bundling.
Open Post Termination	No
Short Description	Electromagnetic Protection Sleeving, Flame Retardant, 10 mm Dia., Tin Plated Coppe+Polyester, 50 m/reel

Product Dimensions

Length L (imperial)	164.0 ft
Length L (metric)	50.0 m
Bundle Diameter min (imperial)	0.32 "
Bundle Diameter min (metric)	8 mm
Bundle Diameter max (imperial)	0.52 "
Bundle Diameter max (metric)	13 mm
Diameter D (imperial)	0.4 "
Diameter D (metric)	10 mm
Nominal Diameter (imperial)	0.39 "
Nominal Diameter (metric)	10 mm

Logistics and Packaging

Quantity per	Μ
Package Quantity	50 m
Carton Quantity	50
Reel Length (metric)	50 m
Reel Length (imperial)	164.0 ft
Weight (imperial)	9.6
Weight (Metric)	43.5 g/M

Material and Specifications

Tin-plated copper (TNCU) Polyester (PBT)
PBT TNCU
10 KHz to 1 GHz according to CISPR25 (DIN VDE 0879-2)
FMVSS 302 UL94 V0
No
-40 °F to +347 °F (-40 °C to +175 °C)
Yes

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