

## Specification Sheet

Part Number: 173-61400

The patented material mix of the HEGMIPV0 braided sleeving offer electromagnetic protection and secure cable bundling.

The special combination of tin-plated copper and PBTV0 yarn offers optimal inside and outside abrasion resistance.

In restricted space areas, HEGMIPV0 is easy to apply without any threads and breaks in the metal.



Electromagnetic Protection Braided Sleeving, Flame Retardant, 14 mm Dia,PET;TNCU, TCBK, 328ft/Reel

**Article Number**

173-61400

**Type**

HEGEMIPV014

**Color**

Tin-coloured and Black (TCBK)

**Quantity Per**

metre

**Product Description**

HellermannTyton's patented Helagaine HEGEMIP braided sleeving offers electromagnetic protection on highly sensitive electronic applications. This material mix of braided sleeving is self-extinguishing, according to UL94 V0, and is particularly suitable for areas where fire protection is imperative.

**Short Description**

Electromagnetic Protection Braided Sleeving, Flame Retardant, 14 mm Dia,PET;TNCU, TCBK, 328ft/Reel

<b>Global Part Name</b>	HEGEMIPV014-PBT/SNCU-SR
<b>Length L (Imperial)</b>	328.0
<b>Length L (Metric)</b>	100.0
<b>Bundle Diameter Min (Imperial)</b>	0.47
<b>Bundle Diameter Min (Metric)</b>	12
<b>Bundle Diameter Max (Imperial)</b>	0.71
<b>Bundle Diameter Max (Metric)</b>	18
<b>Diameter D (Imperial)</b>	0.55
<b>Diameter D (Metric)</b>	14
<b>Nominal Diameter (Imperial)</b>	0.5
<b>Nominal Diameter (Metric)</b>	14
<b>Material</b>	Polyester (PBT) Tin-plated copper (SNCU)
<b>Material Shortcut</b>	SNCU PBT
<b>Flammability</b>	FMVSS 302 UL 94 V0

<b>Halogen Free</b>	No
<b>Operating Temperature</b>	-40°F to +302°F (-40°C to +150°C)
<b>Reach Compliant (Article 33)</b>	Yes
<b>ROHS Compliant</b>	Yes
<b>Package Quantity (Imperial)</b>	328
<b>Package Quantity (Metric)</b>	100
<b>Customs Number</b>	5808100000

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