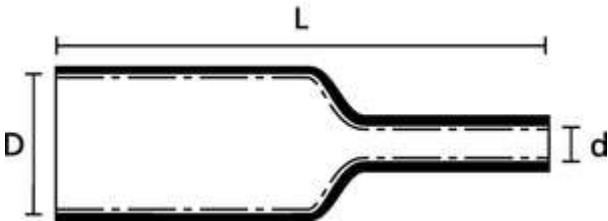


16mm Recov. Ø d max. Heatshrink Sleeve HS1909*

Heatshrink Sleeve, Article number: 857-40317



Features

- Available in 3 diameters and lengths to suit all port sizes
- Internal lining of hot melt adhesive provides environmental seal
- Visual correct shrinkage indication
- Branch sealing clips for installation of fibre loops included

More products in this product group

16mm Recov. Ø d max. Heatshrink Sleeve >

Base Data

Content	Heatshrink (x10) Abrasive Strips (x10) Aluminum Foil (100 x 130mm)(x10) Tis Wipes (x20) Branch Sealing Clips
Description	Heatshrink Sleeve
GLOBAL PART DESCRIPTION	HS1909*
Port	L, LM

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9/4/201816mm Recov. Ø d max. Heatshrink Sleeving HS1909* (857-40317) | HellermannTyton

Product Family	Heatshrink Sleeving
Product Group	16mm Recov. Ø d max. Heatshrink Sleeving
Technical Description	The HellermannTyton range of heatshink kits are crosslinked polyolefin with an internal lining of hot melt adhesive. The heatshrink sleeve has a coating of thermochromatic paint, which changes colour when the optimum temperature for shrinkage is achieved. The hot melt adhesive lining provides an environmental seal around the cable and port entry.

Product Dimensions

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Length (L)	180.0 mm
Recov. Ø d	16 mm
Supplied Ø D	60 mm

Material and Specifications

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Logistics and Packaging

▼

More Information

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ETIM 6.0	EC000217
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Similar products

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HS1899

857-40142

6mm Recov. Ø d max. Heatshrink Sleeving

HS1900

857-40143

6mm Recov. Ø d max. Heatshrink Sleeving

HS1902

857-40145

12mm Recov. Ø d max. Heatshrink Sleeving

HS1903

857-40146

12mm Recov. Ø d max. Heatshrink Sleeving

HS1910*

857-40318

16mm Recov. Ø d max. Heatshrink Sleeving

HS1911*

857-40319

16mm Recov. Ø d max. Heatshrink Sleeving

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Update: 01/09/2018

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