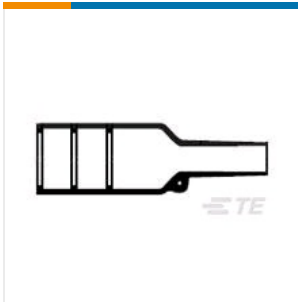




HARNESSING

## HEAT-SHRINK BOOTS



✓ Active

↓ **PRODUCT DRAWING**  
English

TE CONNECTIVITY (TE)

### 202K153-3-0

Raychem | CAP , CRPS

202K153-3-0

TE Internal Number: 812842-000

Alias ID: 6-1196323-1

EU RoHS Compliant

EU ELV Compliant

Lipped **Yes**

Operating Temperature Range (°C) **-55 – 135**

Fluid/Chemical Resistance **Suitable for occasional exposure to fluids**

Adhesive Options **S1006 Separate Adhesive, -55°C – 135°C (-67°F – 275°F), S1017 Separate Adhesive, -20°C – 60°C (-4°F – 140°F), S1030 Separate Adhesive, -80°C – 80°C (-112°F – 176°F), S1048 Separate Adhesive, -55°C – 105°C (-67°F – 221°F), S1125 Separate Adhesive, -75°C – 150°C (-103°F – 302°F)**

Material Systems Code **10**

### Product Drawings

[Boot, Straight With Lip](#)

PDF **(TIFF AVAILABLE)**

English

### Product Environmental Compliance

Safety Data Sheet

[EPS Heat Shrinkable Polymeric Products](#)

PDF

French

[EPS Heat Shrinkable Polymeric Products](#)

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Italian

[EPS Heat Shrinkable Polymeric Products](#)

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Dutch

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PDF

German

[EPS Heat Shrinkable Polymeric Products](#)

PDF

Norwegian

[EPS Heat Shrinkable Polymeric Products](#)

PDF

Spanish





## EPS Heat Shrinkable Polymeric Products

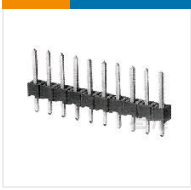
PDF  
Swedish

Please review product documents or [contact us](#) for the latest agency approval information. Please Note: Use the Product Drawing for all design activity.

Product Type Features	Molded Part Type	<b>Molded Boot</b>
Configuration Features	Lipped	<b>Yes</b>
Body Features	Material Systems Code	<b>10</b>
	Adhesive Pre-Coat	<b>No</b>
	Entry Size (Braided or Magneform Adapter)	<b>12, 13, 14, 15</b>
	Entry Size (Solid or Fixed Adapter)	<b>8</b>
	Material	<b>Modified Polyolefin</b>
	Entry Size (Tinel-Lock Adapter)	<b>10, 12, 14</b>
	Entry Size (Spin Coupling Adapter)	<b>12</b>
Dimensions	Cable Diameter Range	<b>8.4 – 19 mm [ .331 – .748 in ]</b>
	Wire/Cable Outside Diameter	<b>.35 in, .39 in, .43 in, .433 in, .47 in, .55 in, .63 in, 10 mm, 11 mm, 12 mm, 14 mm, 16 mm, 9 mm</b>
Usage Conditions	Operating Temperature Range (°C)	<b>-55 – 135</b>
Operation/Application	Power Cable Accessory	<b>No</b>
Industry Standards	Government Qualified	<b>No</b>
	Approved Standards	<b>BS-G-198-5-DA, DEF Std 59-97 Issue 3 Type DA, SAE AS 1 81765/1, Type I, UL 224, File E85381</b>
Other	Fluid/Chemical Resistance	<b>Suitable for occasional exposure to fluids</b>
	Adhesive Options	<b>S1006 Separate Adhesive, -55°C – 135°C (-67°F – 275°F), S1017 Separate Adhesive, -20°C – 60°C (-4°F – 140°F), S1030 Separate Adhesive, -80°C – 80°C (-112°F – 176°F), S1048 Separate Adhesive, -55°C – 105°C (-67°F – 221°F), S1125 Separate Adhesive, -75°C – 150°C (-103°F – 302°F)</b>
	Adhesive Type	<b>Adhesive Purchased Separately</b>

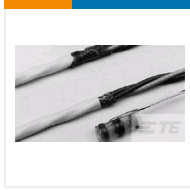
## Customers Also Bought

### MULTIPLE CONFIGURATION PCB HEADERS & RECEPTACLES



**MOD 2 PINHDR 1X10P.**  
1-825433-0

### SPLICES



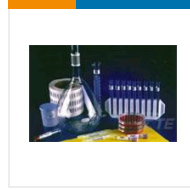
**D-1744-04**  
225107-000

### HEAT SHRINK BOOTS



**222K152-3-0**  
222K152-3-0

### BLANK DIE-CUT LABELS



**WV-229064-10-9**  
WV-229064-10-9

