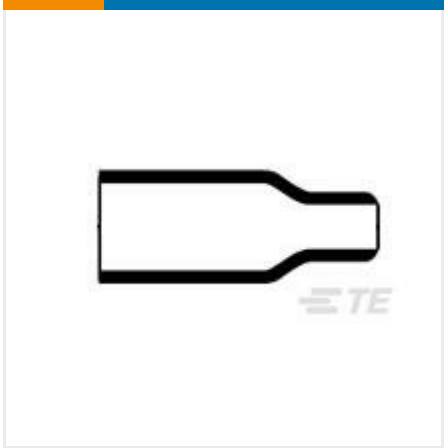




[+ HARNESSING](#)
[HEAT SHRINK BOOTS](#)



✓ Active

TE CONNECTIVITY (TE)
202A111-3-0
[Raychem](#) | [CAP](#) , [CRPS](#)

202A111-3-0
TE Internal Number: 814308-000
Alias ID: 1-1196338-0

[EU RoHS Compliant](#)
[EU ELV Compliant](#)

Lipped No

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 DRAWING**
English

DOCUMENTATION

Product Drawings

Boot, Straight, Overexpanded

PDF

English

Product Specifications

Product Specification

Thermofit Polyolefin Molded Components Flame-Retarded, Semi-Rigid, Heat-Shrinkable

PDF

English

Product Environmental Compliance

Safety Data Sheet

EPS Heat Shrinkable Polymeric Products

PDF

French

EPS Heat Shrinkable Polymeric Products

PDF

Italian

EPS Heat Shrinkable Polymeric Products

PDF

Dutch

EPS Heat Shrinkable Polymeric Products

PDF

Danish

EPS Heat Shrinkable Polymeric Products

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English

EPS Heat Shrinkable Polymeric Products

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German

EPS Heat Shrinkable Polymeric Products

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Norwegian

EPS Heat Shrinkable Polymeric Products

PDF

Spanish

EPS Heat Shrinkable Polymeric Products

PDF

Swedish

FEATURES



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 Micro Boot, Molded Boot

Configuration Features

Lipped No

Body Features

Material Systems Code 10

Adhesive Pre-Coat No

Material Modified Polyolefin

Dimensions

Cable Diameter Range 3.8 – 11.9 mm [.1496 – .469 in]
Wire/Cable Outside Diameter .177 in, .18 in, .2 in, .236 in, 5 mm, 6 mm

Usage Conditions

Operating Temperature Range (°C) -55 – 135

Operation/Application

Power Cable Accessory No

Industry Standards

Government Qualified No
Approved Standards BS-G-198-5-DA, DEF Std 59-97 Issue 3 Type DA, SAE AS I 81765/1, Type I, UL 224, File E85381

Other

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)
Adhesive Type Adhesive Purchased Separately

Statement of Compliance

Statement of Compliance
PDF