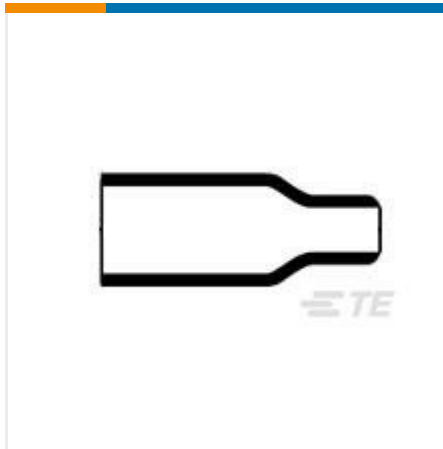




**HARNESSING**

**HEAT SHRINK BOOTS**



✓ Active

TE CONNECTIVITY (TE)

**202A111-12-0**

Raychem | CAP , CRPS

202A111-12-0

TE Internal Number: 811033-000

Alias ID: 7-1196302-1

EU RoHS Compliant

EU ELV Compliant

Lipped No

Operating Temperature Range (°C) -55 – 200

Fluid/Chemical Resistance Suitable for long term fluid immersion & elevated temperatures including fuel

Adhesive Options S1125 Separate Adhesive, -75°C – 150°C (-103°F – 302°F), S1255-04 Separate Adhesive, -55°C – 200°C (-67°F – 392°F)

Material Systems Code 200



**PRODUCT DRAWING**

English

## DOCUMENTATION

Product Drawings

**Boot, Straight, Overexpanded**

PDF

English

Product Specifications

Product Specification

**Raychem Fluoro Elastomer Molded Components Flame-Retarded, Flexible, Heat-Shrinkable**

PDF

English

Product Environmental Compliance

Safety Data Sheet

## Heat-Shrinkable Fluoropolymer Products

PDF

English

## Heat-Shrinkable Fluoropolymer Products

PDF

German

## Heat-Shrinkable Fluoropolymer Products

PDF

French

## Heat-Shrinkable Fluoropolymer Products

PDF

Dutch

## Heat-Shrinkable Fluoropolymer Products

PDF

Italian

## Heat-Shrinkable Fluoropolymer Products

PDF

Spanish

## Heat-Shrinkable Fluoropolymer 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** 200

**Adhesive Pre-Coat** No

**Material** Modified Fluoro-Elastomer

### 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 – 200

Operation/Application

**Power Cable Accessory** No

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Industry Standards

**Government Qualified** No

**Approved Standards** BS-G-198-5-DD, DEF Std 59-97 Issue 3 Type DD, SAE AS I 81765/4

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Other

**Fluid/Chemical Resistance** Suitable for long term fluid immersion & elevated temperatures including fuel

**Adhesive Options** S1125 Separate Adhesive, -75°C – 150°C (-103°F – 302°F), S1255-04 Separate Adhesive, -55°C – 200°C (-67°F – 392°F)

**Adhesive Type** Adhesive Purchased Separately

Statement of Compliance

**Statement of Compliance**

PDF