



Search by part # or keyword



Products

Industries &
Solutions

Resources

TE Store

Sign In



Terminals & Splices > Terminal Housings, Insulation Sleeves & Blocks > Insulation Boots & Sleeves

174817-2

POSITIVE LOCK 250 (6.3 MM) SLEEVE



Positive Lock | Positive Lock 250

TE Internal #: **174817-2**TE Internal Description: **POSITIVE LOCK 250
(6.3 MM) SLEEVE**Product Type : **Insulation Sleeve**Terminal Orientation : **Straight**Material : **PVC**Color : **Yellow**Packaging Method : **Bag**[Similar Products](#) | [Digital Datasheet](#)**ORDER SAMPLES****Compatible Parts & Tooling****We are here to help!**

Get in touch with our product experts.

**CHAT WITH US****EMAIL US****CALL US**

Feedback

Documents

Features

Product Compliance

Product Drawings

Dimensional Drawing

POSITIVE LOCK 250 (6.3 MM) SLEEVE

[Download POSITIVE LOCK 250 \(6.3 MM\) SLEEVE](#) English

CAD Files

3D PDF

[Download 3D_CVM_CVM_174817-2_O.pdf](#) 3D

Customer View Model

[Download ENG_CVM_CVM_174817-2_O.2d_dxf.zip](#)

English

[Download ENG_CVM_CVM_174817-2_O.3d_igs.zip](#)

English

[Download ENG_CVM_CVM_174817-2_O.3d_stp.zip](#)

English

Product
Environmental
Compliance

TE Material Declaration

[Download ENG_PC_MD_174817-2_C.pdf](#) English

Instruction Sheets

Instruction Sheet (non U.S.)

[Download ENG_SS_411-5391_O1.pdf](#) English

POSITIVE LOCK EX CONTACT

[Download S_411-5391_O1.tif](#) English

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
Product Type : **Insulation Sleeve**
Applies To : **Wire/Cable**
Insulated : **Yes**

Configuration Features
Number of Positions : **1**

Body Features
Material : **PVC**
Color : **Yellow**

Contact Features
Terminal Orientation : **Straight**
Accepts Terminal Style : **Receptacle**

Housing Features
Housing Material : **Soft PVC**

Dimensions
Length : **26 mm [1.02 in]**

Usage Conditions
Operating Temperature Range : **-40 – 105 °C [-40 – 221 °F]**

Packaging Features
Packaging Method : **Bag**
Packaging Quantity : **1000**

EU RoHS
Directive
2011/65/EU

This declaration covers EU Directive 2011/65/EU incl. Delegated Directive 2015/863/EU. The restrictions under 2015/863/EU apply as of 22 July 2021 for EEE categories 8 (medical devices) and 9 (monitoring and control equipment).

EU ELV Directive
2000/53/EC


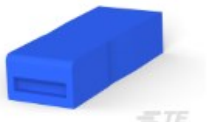
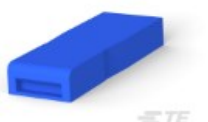
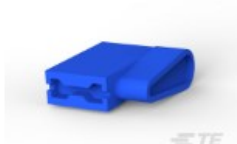
China RoHS 2
Directive MIIT
Order No 32, 2016

EU REACH
Regulation (EC)
No. 1907/2006
Current ECHA Candidate List: **JUL 2019 (201)**
Candidate List Declared Against: **JUL 2019 (201)**

Solder Process Capability	Not applicable for solder process capability
Statement of Compliance	Statement of Compliance pdf
Compliance Documents	There may be Environmental Compliance related documents on the DOCUMENTATION Tab
Disclaimer	<p>This information is provided based on reasonable inquiry of our suppliers and represents our current actual knowledge based on the information they provided. This information is subject to change. The part numbers that TE has identified as EU RoHS compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, mercury, PBB, PBDE, DBP, BBP, DEHP, DIBP, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2011/65/EU (RoHS2). Finished electrical and electronic equipment products will be CE marked as required by Directive 2011/65/EU. Components may not be CE marked. Additionally, the part numbers that TE has identified as EU ELV compliant have a maximum concentration of 0.1% by weight in homogenous materials for lead, hexavalent chromium, and mercury, and 0.01% for cadmium, or qualify for an exemption to these limits as defined in the Annexes of Directive 2000/53/EC (ELV). Regarding the REACH Regulation, the information TE provides on SVHC in articles for this part number is based on the latest European Chemicals Agency (ECHA) 'Guidance on requirements for substances in articles' posted at this URL: https://echa.europa.eu/guidance-documents/guidance-on-reach</p>

Products with Similar Specs

[View All Similar Products](#)

THIS PRODUCT		TOP RESULTS ?	
<div>INSULATION BOOTS & SLEEVES</div> <div>174817-2</div> <div>POSITIVE LOCK 250 (6.3 MM) SLEEVE</div> <div></div> <div>In-Stock</div> <div>Product Type : Insulation Sleeve</div> <div>Terminal Orientation : Straight</div> <div>Material : PVC</div> <div>Color : Yellow</div>	<div>INSULATION BOOTS & SLEEVES</div> <div>174817-1</div> <div>POSITIVE LOCK 250 (6.3 MM) SLEEVE</div> <div></div> <div>From In-Stock</div> <div>Product Type : Insulation Sleeve</div> <div>Terminal Orientation : Straight</div> <div>Material : PVC</div> <div>Color : Blue</div>	<div>INSULATION BOOTS & SLEEVES</div> <div>174737-1</div> <div>PL 187 SLEEVE RECEPTACLE PVC(SOFT)</div> <div></div> <div>In-Stock</div> <div>Product Type : Insulation Sleeve</div> <div>Terminal Orientation : Straight</div> <div>Material : PVC</div> <div>Color : Blue</div>	<div>INSULATION BOOTS & SLEEVES</div> <div>1717268-1</div> <div>PL EX 250 INSULATED FLAG REC PVC V-0</div> <div></div> <div>In-Stock</div> <div>Product Type : Insulation Sleeve</div> <div>Terminal Orientation : Flag</div> <div>Material : PVC</div> <div>Color : Blue</div>

TE Connectivity
Packaging Method : **Bag**

TE Connectivity
Packaging Method : **Bag**

TE Connectivity
Packaging Method : **Bag**

TE Connectivity
Packaging Method : **Bag**

Also in the Series | [Positive Lock 250](#)



Crimp Terminal
Housings (194)



Insulation Boots &
Sleeves (6)



Quick Disconnects
(187)

[ABOUT TE CONNECTIVITY](#)

[FOR PARTNERS](#)

[SUPPORT](#)

[CALL US](#)

[LIVE CHAT](#)

[UNITED STATES \(EN\)](#)