## 462A023-25-0

 ACTIVE
## Raychem

TE Internal \#: 820056-000
Cable Transitions \& Breakouts, Y Shape, 4 Branches, 25, 25,
Adhesive Purchased Separately Adhesive Requirement
View on TE.com >

Wire Protection \& Management > Heat Shrink Molded Shapes > Cable Transitions \& Breakouts


Molded Part Shape: Y Shape
Number of Branches \& Legs: 4
Material Code: 25
Material Systems Code: 25
Adhesive Requirement: Adhesive Purchased Separately

## Features

Product Type Features

| Molded Part Shape | Y Shape |
| :--- | :--- |
| Size Code | 023 |

Configuration Features

| Number of Branches \& Legs | 4 |
| :--- | :--- |
| Adhesive Requirement | Adhesive Purchased Separately |
| Body Features |  |
| Material | Fluid Resistant Modified Elastomer |
| Material Code | 25 |
| Material Systems Code | 25 |

Dimensions

| Inside Diameter Range (Leg 2) | $6.9-13.2 \mathrm{~mm}[.27-.52 \mathrm{in}]$ |
| :--- | :--- |
| Inside Diameter Range (Leg 3) | $6.9-13.2 \mathrm{~mm}[.27-.52 \mathrm{in}]$ |
| Inside Diameter Range (Body) | $13.2-26.9 \mathrm{~mm}[.52-1.06 \mathrm{in}]$ |
| Inside Diameter Range (Leg 1) | $6.9-13.2 \mathrm{~mm}[.27-.52 \mathrm{in}]$ |
| Usage Conditions | $-75-150^{\circ} \mathrm{C}\left[-103-302^{\circ} \mathrm{F}\right]$ |
| Operating Temperature Range |  |

Operation/Application

Industry Standards
Government Qualified No

Other

| Adhesive Code | S1125 |
| :--- | :--- |
| Molded Part Shape Code | 462A |
| Fluid \& Chemical Resistance | Long-Term Exposure at High Temperature |
| Comment | Contact Raychem for additional adhesive <br> and/or cut off boot length information |

## Product Compliance

For compliance documentation, visit the product page on TE.com>

| EU RoHS Directive 2011/65/EU | Compliant |
| :--- | :--- |
| EU ELV Directive 2000/53/EC | Compliant |
| China RoHS 2 Directive MIIT Order No 32, 2016 | No Restricted Materials Above Threshold |
| EU REACH Regulation (EC) No. 1907/2006 | Current ECHA Candidate List: JAN 2021 <br> $(211)$ <br> Candidate List Declared Against: JAN 2021 <br> $(211)$ |
| Halogen Content | Does not contain REACH SVHC |
| Solder Process Capability | not applicable for solder process capability from Halogen |

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## Compatible Parts



## Customers Also Bought



## Documents

Product Drawings
462A023-25-0
English

Datasheets \& Catalog Pages
1654025_Sec4_-25
English
Raychem Molded Parts Visual Guide
English

Product Specifications
Product Specification
English
Product Environmental Compliance
Safety Datasheet
Safety Datasheet

## Safety Datasheet

English
Safety Datasheet
French
Safety Datasheet
German
Safety Datasheet
Safety Datasheet
Safety Datasheet
Safety Datasheet

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components
Click to view similar products for Heat Shrink Cable Boots \& End Caps category:
Click to view products by TE Connectivity manufacturer:
Other Similar products are found below :
577159N001 645494-000 CX4132-000 687025-000 705331-000 718446-000 725666N001 729257-000 F27131-000 F85868-000 770003S106W2 770-013210W1 770-013311 770-013312 806542N001 807507-000 808362-000 808618-000 809125-000 809130-000 809218000 812014-000 812047-000 813166-000 813767N002 814741-000 819117N001 823026-000 823070-000 841189N001 861471-000

866647-000 879515-000 937577-000 957073-000 982033-2 A77813-000 R280576000 D96192-000 163549-000 EN3BOOTLKIT MTPSRBCL-C 1954015-1 200W531-3-0 202A163-4-0-CS5067 202A343-3-00-0 202B221-13-0 202B231-13-0 202B563-25-07-0 202C241-13-0


[^0]:    Product Compliance Disclaimer
    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-onreach

