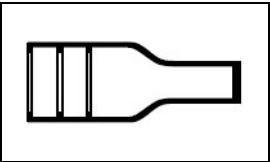


202D121-3-0 Product Details



202D121-3-0

TE Internal Number: 813355-000
 **Active**

Molded Parts

 Always EU RoHS/ELV Compliant (Statement of Compliance)

Product Highlights:

- Molded Part Type = Molded Boot
- Family Name = 202D1
- Straight
- General Purpose Application
- Entry Size, Braided or Magneform Adapter = 4, 5, 6, 7, 8, 9, 10, 11

Documentation & Additional Information	
Product Drawings: • Boot, Straight, with Lips (PDF, English) Catalog Pages/Data Sheets: • None Available Product Specifications: • None Available Application Specifications: • None Available Instruction Sheets: • None Available CAD Files: • None Available	Additional Information: • Product Line Information Related Products: • Tooling

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: • Molded Part Type = Molded Boot • Family Name = 202D1 • Angle = Straight • Adhesive Description = Adhesive Purchased Separately. • Size = 21 Mechanical Attachment: • Adhesive Pre-Coating = Without Dimensions: • Adapter Entry Size Outside Diameter (Min-Max) (mm [in]) = 10.40 – 23.40 [0.409 – 0.921] • Cable Diameter Range (mm [in]) = 5.60 – 12.40 [0.220 – 0.488] Body Features: • Material = Semi rigid Modified Polyolefin Housing Features: • Entry Size, Braided or Magneform Adapter = 4, 5, 6, 7, 8, 9, 10, 11 • Entry Size, Tinel-Lock Adapter = 4, 5, 6, 7, 8 • Entry Size - Solid or Fixed Adapter = 4 – 6 • Entry Size - Spin Coupling Adapter = 4 – 10 • Material Systems Code = 10	Configuration Features: • Material Code = 3 Industry Standards: • Government/Industry Qualification = No • Approved Standards = AS 85049, UL224 E85831 • RoHS/ELV Compliance = RoHS compliant, ELV compliant • Lead Free Solder Processes = Not relevant for lead free process • RoHS/ELV Compliance History = Always was RoHS compliant Environmental: • Operating Temperature (°C) = -55 – +135 Operation/Application: • Application = General Purpose Purchasing Information: • Adhesive Code = S1125 Other: • Brand = Raychem