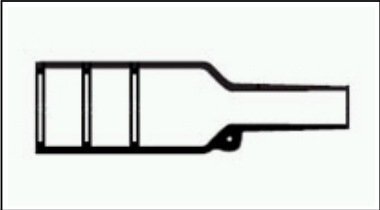


202K142 - 100 - 01/180 - 0 Product Details

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Molded Parts

[Always EU RoHS/ELV Compliant](#) ([Statement of Compliance](#))

Product Highlights:

- ?

Molded Part Type = Molded Boot
- ?

Family Name = 202K1
- ?

Straight
- ?

Marine Application, Military Application, Rail Application
- ?

Entry Size, Braided or Magneform Adapter = 10, 11

[View all Features](#)

Quick Links

- ?

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Documentation & Additional Information	
Product Drawings: ? Customer Drawing (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
List all Documents	

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: ? Molded Part Type = Molded Boot ? Size = 42 ? Material = Low Fire Hazard Material Electrical Characteristics: ? Angle = Straight Body Features: ? Cable Diameter Range (mm [in]) = 7.10 – 16.00 [0.280 – 0.630] Contact Features: ? Family Name = 202K1 ? Entry Size, Braided or Magneform Adapter = 10, 11 Housing Features: ? Entry Size, Tinel - Lock Adapter = 7, 8, 10 ? Entry Size - Solid or Fixed Adapter = 6 ? Entry Size - Spin Coupling Adapter = 8 – 10 ? Adapter Entry Size Outside Diameter (Min - Max) (mm [in]) = 18.00 – 24.00 [0.709 – 0.945] ? Material Systems Code = 100 ? Adhesive Pre - Coating = With ? Adhesive Description = Good Water Blocking Pre - Coat Adhesive	Configuration Features: ? Material Code = 100 ? Adhesive Code = 180 Industry Standards: ? 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) = - 30 – + 80 Operation/Application: ? Application = Marine, Military, Rail Other: ? Brand = Raychem ? Comment = Adhesive not used with Transitions. Cut - off boot length; contact Raychem for details.

Configuration Features:

?

Material Code = 100

?

[Adhesive Code](#) = 180

Industry Standards:

?

[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) = -30 – +80

Operation/Application:

?

Application = Marine, Military, Rail

Other:

?

Brand = Raychem

?

Comment = Adhesive not used with Transitions. Cut -off boot length; contact Raychem for details.

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