

ATUM-24/8-0-MS-STK Product Details

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ATUM-24/8-0-MS-STK
(M23053/4-304-0)
TE Internal Number: 5509112121
 Active

Heat Shrink Tubing
 Always EU RoHS/ELV Compliant (Statement of Compliance)
Product Highlights:

- Heat Shrinkable Tubing
- Product Name = ATUM
- Product Source = U.K., U.S.
- Semiflexible
- Thin Wall Style

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Documentation & Additional Information	
Product Drawings: - None Available Catalog Pages/Data Sheets: - None Available Product Specifications: - None Available Application Specifications: - None Available Instruction Sheets: - None Available CAD Files: - None Available	Related Products: Tooling List all Documents

Product Features (Please use the Product Drawing for all design activity)	
Product Type Features: Product Type = Heat Shrinkable Tubing - Color = Black Dimensions: Expanded ID, Min. (mm [in]) = 24.00 [0.945] Recovered ID, Max. (mm [in]) = 8.00 [0.315] Cut Length (mm [in]) = 1220.00 [48.068] Body Features: Product Name = ATUM - Pliancy = Semiflexible Wall Style = Thin Wall Type = Dual Lining Type = Adhesive - Material = Crosslinked Polyolefin Shrink Ratio = 3:1 - Fluid Type = Aviation Fuel, Chemicals/Solvents, Hydraulic Fluid, Lubricating Oil, Water - Resistant To = Fluids, Mechanical Damage, Strain - Wall Thickness - Full Recovery (Nominal) (mm [in]) = 2.54 [0.100] Housing Features: - Material Systems = No Industry Standards: - Government/Industry Qualification = Yes - Government/Industry Part Number = M23053/4-304-0 - Flammability Rating Type = Flame-Retardant - UL Rating = Recognized - CSA Certified = No - Approved Standards = SAE AMS-DTL-23053/4 Class 3, UL E85381 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: - Fluid Resistance = Moisture/Spray, Splash Protection Operating Temperature (°C) = -55 - +111 Conditions for Usage: - Full Recovery Temperature (°C) = 110 - Shrink Temperature, Min. (°C) = 80 - High Temperature Compatible = No Operation/Application: - Application = Cable Jacket Repair Sleeve, Cable Jacketing, Insulation and Protection, Sealing - Emission Free = No - Product Use = Cable Breakouts, Cable Ends, Connector-to-Cable Transitions, Electronic Components, Harnesses, Wire Breakouts, Wire Splices Packaging Features: - Packaging Method = Stick Product Availability: - Product Source = U.K., U.S. Other: - Brand = Raychem

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