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## RW-200-E-1/4-0-SP Product Details

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### Heat Shrink Tubing

RW-200-E-1/4-0-SP

**RW-200-E-1/4-0-SP**

TE Internal Number: CB03334007

**Product Highlights** [View All](#)

- Heat Shrinkable Tubing
- Product Name = RW-200
- Product Source = U.K.
- Flexible
- Medium Wall Style

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**Please Note:**
*Use the Product Drawing for all design activity*
**Product Type Features**

<b>Product Type</b> <sup>?</sup>	Heat Shrinkable Tubing
<b>Color</b>	Black

**Dimensions**

<b>Expanded ID, Min. (mm [in])</b> <sup>?</sup>	6.35 [0.250]
<b>Recovered ID, Max. (mm [in])</b> <sup>?</sup>	3.18 [0.125]

**Body Features**

<b>Product Name</b>	RW-200
<b>Pliancy</b>	Flexible
<b>Wall Style</b> <sup>?</sup>	Medium
<b>Wall Type</b> <sup>?</sup>	Single
<b>Material</b>	Crosslinked Fluoroelastomer
<b>Shrink Ratio</b> <sup>?</sup>	2:1

<b>Fluid Type</b>	Aviation Fuel, Hydraulic Fluid, Lubricating Oil, Water
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<b>Resistant To</b>	Abrasion, Fluids, Impact
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<b>Wall Thickness - Full Recovery (Nominal) (mm [in])</b>	1.00 [0.0391]
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**Housing Features**

<b>Material Systems</b>	Yes
<b>Material Systems Code</b> <sup>?</sup>	200

**Industry Standards**

<b>Government/Industry Qualification</b>	No
<b>Flammability Rating</b>	Flame-Retardant
<b>CSA Certified</b>	No

**Environmental**

<b>Fluid Resistance</b>	Immersion, Splash Protection
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<b>Operating Temperature (°C)</b> <sup>?</sup>	-40 - +200
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**Conditions for Usage**

<b>Full Recovery Temperature (°C)</b>	175
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<b>Shrink Temperature, Min. (°C)</b>	100
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<b>High Temperature Compatible</b>	Yes
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**Operation/Application**

<b>Application</b>	Aerospace, Harness Protection, Insulation and Protection, Military
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<b>Emission Free</b>	No
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<b>Product Use</b>	Cables, Electronic Components, Harnesses, Wire Terminations
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**Packaging Features**

<b>Packaging Method</b>	Spool
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**Product Availability**

<b>Product Source</b>	U.K.
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**Other**

<b>Brand</b>	Raychem
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<b>Approved Standards</b>	BS 4G-198 Part 3 12A, DEF Std 59-97 Issue 3 Type 4A, RT-3037, VDE 0341 Part 9005, VG95343 Part 5 Type E
<b>RoHS/ELV Compliance</b> ?	RoHS compliant, ELV compliant
<b>Lead Free Solder Processes</b> ?	Not relevant for lead free process
<b>RoHS/ELV Compliance History</b>	Always was RoHS compliant

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