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<a href="http://www.molex.com/polymicro/ capillarytubingaccessories"> Ferrules, Sleeves, Unions, and Y-Splitters</a>

Part Number: Status: Overview: Description:	<u>1068150009</u> Active <u>Polymicro Technologies Capillary Tubing</u> Polymicro Technologies Flexible Fused Silica Capillary Tubing, Inner Diameter 20µm, Outer Diameter 375µm, TSP020375		
Documents:       Product Literature (PDF)         RoHS Certificate of Compliance (PDF)       Product Literature (PDF)         General       Product Literature (PDF)			The second se
Product Family		Capillary Tubing	Series image - Reference only
Series		106815	
Application		Industrial, Medical, Research, Scientific, and other	EU ELV
Application Notes and Articles		www.molex.com/polymicro/literature.html	Not Relevant
Capillary Configurator		www.molex.com/polymicro/capillaryconfigurator.html	
Capillary Series		TSP	EU RoHS China RoHS
Capillary Tubing		Yes	Compliant
Catalog		www.molex.com/polymicro/catalog.html	REACH SVHC
Overview		Polymicro Technologies Capillary Tubing	Contained Per -
Polymicro		Yes	ED/01/2018 (15
Product Literature Order No		987651-3171	January 2018)
Product Name		Standard	2,4-Di-tert-butyl-6-(5-
Туре		Capillary Tubing	chlorobenzotriazol-2-
UPC		883906646530	yl)p
			Halogen-Free
Physical			<u>Status</u>
Coating Thickness per Side		20µm nominal	Low-Halogen
Cutting Style		Precision Cleave	Need more information on product
Internal Diameter		20µm	environmental compliance?
Internal Diameter Tolerance		± 2µm	Email productcompliance@molex.com
Material - Coating		Standard Polyimide	Please visit the <u>Contact Us</u> section for a
Material - Tubing		Synthetic Fused Silica	non-product compliance questions.
Net Weight		0.210/g	non-product compliance questions.
Outer Diameter		363µm	China ROHS Green Image
Outer Diameter Tolerance		± 10µm Speed	ELV Not Relevant
Packaging Type Proof Tested @ Minimum 100kpsi		Spool 100% for Strength	RoHS Phthalates Not Contained
Temperature Range - Operating		-65°C to +350°C	,
Tubing Length	- Operanny	10.0m minimum	
rubing Lengui			Search Parts in this Series
Material Info		106815 Series	
Engineering Number		2000009	

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