

Tubing | Fused silica

Precision tubing for performance

Part number	Part description and detail
Fused silica tubing	
0624625	140 µm OD x 40 µm ID x 10 m length fused silica tubing
062461	150 µm OD x 25 µm ID x 10 m length fused silica tubing
0624635	150 µm OD x 50 µm ID x 10 m length fused silica tubing
062454	170 µm OD x 110 µm ID x 10 m length fused silica tubing
062457	170 µm OD x 110 µm ID x 25 m length fused silica tubing
062466	190 µm OD x 75 µm ID x 10 m length fused silica tubing
0624685	200 µm OD x 100 µm ID x 10 m length fused silica tubing
062463	220 µm OD x 50 µm ID x 10 m length fused silica tubing
0624655	220 µm OD x 60 µm ID x 10 m length fused silica tubing
062472	220 µm OD x 150 µm ID x 10 m length fused silica tubing
062473	220 µm OD x 150 µm ID x 25 m length fused silica tubing
062456	285 µm OD x 5 µm ID x 10 m length fused silica tubing
062458	285 µm OD x 10 µm ID x 10 m length fused silica tubing
062460	285 µm OD x 25 µm ID x 10 m length fused silica tubing
062474	285 µm OD x 150 µm ID x 10 m length fused silica tubing
062469	363 µm OD x 100 µm ID x 10 m length fused silica tubing
062470	363 µm OD x 100 µm ID x 25 m length fused silica tubing
062475	363 µm OD x 220 µm ID x 10 m length fused silica tubing
062476	363 µm OD x 220 µm ID x 25 m length fused silica tubing
062492	363 µm OD x 250 µm ID x 10 m length fused silica tubing
062478	430 µm OD x 320 µm ID x 10 m length fused silica tubing
062479	430 µm OD x 320 µm ID x 25 m length fused silica tubing
062481	680 µm OD x 530 µm ID x 10 m length fused silica tubing
062482	680 µm OD x 530 µm ID x 25 m length fused silica tubing
Deactivated fused silica tubing	
062446	170 µm OD x 110 µm ID x 2 m length deactivated fused silica tubing
0624450	190 µm OD x 75 µm ID x 2 m length deactivated fused silica tubing
062444	220 µm OD x 50 µm ID x 2 m length deactivated fused silica tubing
062445	220 µm OD x 60 µm ID x 2 m length deactivated fused silica tubing
0624460	220 µm OD x 150 µm ID x 2 m length deactivated fused silica tubing
0624461	220 µm OD x 150 µm ID x 5 m length deactivated fused silica tubing
0624463	220 µm OD x 150 µm ID x 10 m length deactivated fused silica tubing
062442	285 µm OD x 25 µm ID x 2 m length deactivated fused silica tubing
0624491	300 µm OD x 170 µm ID x 2 m length deactivated fused silica tubing
062449	300 µm OD x 170 µm ID x 5 m length deactivated fused silica tubing
0624459	310 µm OD x 110 µm ID x 2 m length deactivated fused silica tubing
06244503	363 µm OD x 50 µm ID x 2 m length deactivated fused silica tubing
06244502	363 µm OD x 75 µm ID x 2 m length deactivated fused silica tubing
0624455	363 µm OD x 100 µm ID x 25 m length deactivated fused silica tubing
06244501	363 µm OD x 125 µm ID x 2 m length deactivated fused silica tubing
0624465	363 µm OD x 150 µm ID x 2 m length deactivated fused silica tubing
0624475	363 µm OD x 150 µm ID x 5 m length deactivated fused silica tubing
0624469	363 µm OD x 220 µm ID x 2 m length deactivated fused silica tubing
062447	363 µm OD x 220 µm ID x 5 m length deactivated fused silica tubing
064050	363 µm OD x 220 µm ID x 5 m length deactivated fused silica tubing PK5
0624478	363 µm OD x 220 µm ID x 10 m length deactivated fused silica tubing
0624474	363 µm OD x 220 µm ID x 25 m length deactivated fused silica tubing
0624431	363 µm OD x 250 µm ID x 2 m length deactivated fused silica tubing

Tubing | Fused silica continued

Part number	Part description and detail
0624432	363 µm OD x 250 µm ID x 5 m length deactivated fused silica tubing
064051	363 µm OD x 250 µm ID x 5 m length deactivated fused silica tubing PK5
0624434	363 µm OD x 250 µm ID x 10 m length deactivated fused silica tubing
0624470	430 µm OD x 320 µm ID x 2 m length deactivated fused silica tubing
0624471	430 µm OD x 320 µm ID x 5 m length deactivated fused silica tubing
064052	430 µm OD x 320 µm ID x 5 m length deactivated fused silica tubing PK5
0624476	430 µm OD x 320 µm ID x 10 m length deactivated fused silica tubing
0624473	430 µm OD x 320 µm ID x 25 m length deactivated fused silica tubing
0624477	550 µm OD x 420 µm ID x 2 m length deactivated fused silica tubing
0624479	680 µm OD x 530 µm ID x 2 m length deactivated fused silica tubing
062448	680 µm OD x 530 µm ID x 5 m length deactivated fused silica tubing
064054	680 µm OD x 530 µm ID x 5 m length deactivated fused silica tubing PK5
064033	680 µm OD x 530 µm ID x 10 m length deactivated fused silica tubing
064034	680 µm OD x 530 µm ID x 25 m length deactivated fused silica tubing
Phenyl deactivated fused silica tubing	
064102	363 µm OD x 220 µm ID x 5 m length phenyl deactivated fused silica tubing
064103	363 µm OD x 220 µm ID x 10 m length phenyl deactivated fused silica tubing
064061	363 µm OD x 250 µm ID x 5 m length phenyl deactivated fused silica tubing
064062	363 µm OD x 250 µm ID x 10 m length phenyl deactivated fused silica tubing
064108	430 µm OD x 320 µm ID x 5 m length phenyl deactivated fused silica tubing
064114	680 µm OD x 530 µm ID x 5 m length phenyl deactivated fused silica tubing
Undeactivated fused silica tubing	
062710	363 µm OD x 25 µm ID x sold per meter as a continuous length undeactivated fused silica tubing
062711	363 µm OD x 50 µm ID x sold per meter as a continuous length undeactivated fused silica tubing
062712	363 µm OD x 75 µm ID x sold per meter as a continuous length undeactivated fused silica tubing
062714	363 µm OD x 100 µm ID x sold per meter as a continuous length undeactivated fused silica tubing
062713	363 µm OD x 150 µm ID x sold per meter as a continuous length undeactivated fused silica tubing

For more information about this product visit www.rajanscimed.com or contact
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