

CULTURE TUBES

The versatile culture tubes can hold, mix, or heat contents, making the glassware a laboratory essential. Transparent manufacturing allow researchers to constantly monitor contents. Shaped for easier retrieval and minimal sample loss, the containers require smaller working quantities. Offered in a multitude of milliliter capacities, the test tubes are extremely resistant to accommodate any operation or harsh sample. Culture tubes may come graduated, with caps included, or with a fixed label for easy identification.



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Location
965 Reverchon St-Laurent
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Disposable Culture Tubes, Rimless-Premium Grade

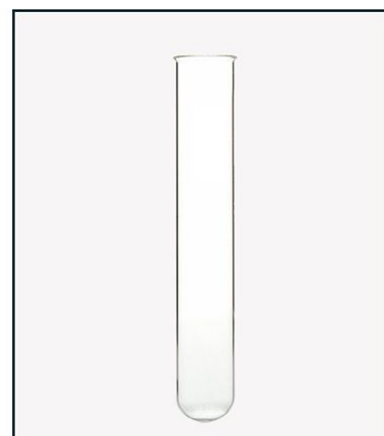
- Complies with ASTM Specification E890,
- Manufactured from borosilicate glass 3.3
- Good chemical resistance
- Packed in convenient tray
- The 6 x 50 mm size is often referred to as a "Durham tube"
- No marking spot



Catalog Number	Size	Capacity	Case Type
099.202.00	6 x 50 mm	1.0 mL	1000
099.202.01	10 x 75 mm	4.0 mL	1000
099.202.02	12 x 75 mm	6.0 mL	1000
099.202.03	13 x 100 mm	10.0 mL	1000
099.202.04	16 x 100 mm	15.0 mL	1000
099.202.05	16 x 125 mm	19.0 mL	1000
099.202.06	16 x 150 mm	23.0 mL	1000
099.202.07	18 x 150 mm	28.5 mL	500
099.202.08	20 x 150 mm	36.0 mL	500
099.202.09	25x150 mm	55 mL	500

Reusable Test Tubes with Beaded Rim

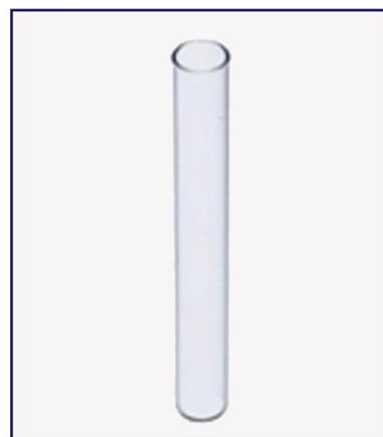
- Complies with ASTM Specification E890
- Manufactured from borosilicate glass 3.3
- Tubes are well annealed, resistant to heat, and chemically stable
- Rims are fire polished
- Used in bacteriological work
- Feature a beaded rim
- Round bottom



Catalog Number	Size	Capacity	Case Type
099.302.01	10 x 75 mm	3.0 mL	72
099.302.02	12 x 75 mm	5.0 mL	72
099.302.03	13 x 100 mm	9.0 mL	72
099.302.04	15 x 125 mm	14.0 mL	72
099.302.05	16 x 150 mm	20.0 mL	72
099.302.06	18 x 150 mm	27.0 mL	72
099.302.07	20 x 150 mm	34.0 mL	72
099.302.08	25 x 150 mm	55.0 mL	72

Reusable Test Tubes with Plain End

- Complies with ASTM Specification E890,
- Manufactured from borosilicate glass 3.3
- Good chemical resistance



Catalog Number	Approx O.D. x Height	Capacity	Case Type
099.303.02	12 x 75 mm	5 mL	72
099.303.03	13 x 100 mm	9 mL	72
099.303.04	16 x 100 mm	11 mL	72
099.303.05	16 x 125 mm	16 mL	72
099.303.06	16 x 150 mm	20 mL	72
099.303.07	18 x 150 mm	27 mL	72
099.303.08	20 x 150 mm	34 mL	72
099.303.10	25 x 200 mm	70 mL	72

Reusable Graduated Test Tubes with Penny Head Stoppers

- Manufactured from borosilicate glass 3.3
- Uniform wall thickness for maximum service
- Blue graduation marking
- Glass stoppers are available in a variety of sizes



Catalog Number	Approx O.D. x Height	Capacity	Stopper joint	Pack Type
CS-200-13100	13 x 100 mm	5 mL	9	6
CS-200-15140	15 x 140 mm	5mL / 10 mL	13	6
CS-200-16150	16 x 150 mm	10 mL	13	6
CS-200-20150	20 x 150 mm	25 mL	13	6
CS-200-25200	25 x 200 mm	50 mL	19	6

Screw Thread Borosilicate Glass Test Tube

- These Tubes are suitable for tissue culture work and general bacteriological use
- CS-100 Series items are produced with Round Bottom
- CS-100-F Series with F at the end have flat bottom which provides stability
- Supplied without caps
- Manufactured from Borosilicate Glass



Catalog Number	Capacity	Approx O.D. x Height	Thread	Bottom Type	Case Type
CS-100-0813	8.0 mL	13 x 100 mm	13-415	Round	1000
CS-100-0813F	8.0 mL	13 x 100 mm	13-415	Flat	1000
CS-100-1215	12.0 mL	16 x 100 mm	15-415	Round	1000
CS-100-1215F	12.0 mL	16 x 100 mm	16-415	Flat	1000
CS-100-1615	16.0 mL	16 x 125 mm	15-415	Round	1000
CS-100-1615F	16.0 mL	16 x 125 mm	15-415	Flat	1000
CS-100-2015	20.0 mL	16 x 150 mm	15-415	Round	1000
CS-100-2015F	20.0 mL	16 x 150 mm	15-415	Flat	1000
CS-100-2518	25.0 mL	20 x 125 mm	18-415	Round	1000
CS-100-2518F	25.0 mL	20 x 125 mm	18-415	Flat	1000
CS-100-3018	30.0 mL	20 x 150 mm	18-415	Round	500
CS-100-3018F	30.0 mL	20 x 150 mm	18-415	Flat	500
CS-100-5024	50.0 mL	25 x 150 mm	24-410	Round	500

Caps for Screw Thread Glass Test Tubes

Polypropylene Closures

- Caps are available in three sizes
- Match the cap with the glass test tube
- Made up of polypropylene



Catalog Number	Cap Type	Cap Size
CS-83-13415C	Clear Polypropylene	13-415
CS-83-15415	White Polypropylene	15-415
CS-83-18415C	Clear Polypropylene	18-415

Screw Thread Caps for Culture Tubes

1. Phenolic closures with cemented –in PTFE –faced white rubber liner

- PTFE interface is firmly bonded to glued-in rubber liner
- Autoclavable



Catalog Number	Cap Size	Cap Type	Liner
CS-9066-13415	13-415	Black Phenolic	Cemented-in PTFE-Faced White Rubber
CS-9066-15415	15-415	Black Phenolic	Cemented-in PTFE-Faced White Rubber
CS-9066-18415	18-415	Black Phenolic	Cemented-in PTFE-Faced White Rubber
CS-9066-22400	24-410	Black Phenolic	Cemented-in PTFE-Faced White Rubber

2. Phenolic Closures with Cemented-in White Rubber Liners

- White Rubber liner
- Black phenolic cap
- Excellent for general use



Catalog Number	Cap Size	Cap Type	Liner
CS-9065-13415	13-415	Black Phenolic	Cemented-in White Rubber
CS-9065-15415	15-415	Black Phenolic	Cemented-in White Rubber
CS-9066-18415	18-415	Black Phenolic	Cemented-in White Rubber
CS-9065-24410	24-410	Black Phenolic	Cemented-in White Rubber

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