

## Tubes Culture Round Bottom

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- With Screw Thread and Teflon Liner
- Leakproof
- Comes with PP Screw Cap



BuyNow!

Item Code	O.D. x Length (mm)	Bottom Type	Pack of
082.204.01	12 x 100	Round	100
082.204.02B	16 x 75	Round	100
082.204.02	16 x 100	Round	100
082.204.03	16 x 125	Round	100
082.204.04	16 x 160	Round	100
082.204.05	18 x 180	Round	100
082.204.06	20 x 100	Round	100
082.204.07	20 x 200	Round	100
082.204.08	22 x 200	Round	100
082.202.05	25 x 100	Round	100
082.202.06	25 x 150	Round	100
082.202.07	25 x 200	Round	50
082.204.13	38 x 200	Round	50

GLASS  
BORO  
3.3

WHITE  
PRINTING

Chemical  
Resistant

Screw  
Cap

Leakproof

## Tubes, Amber Culture Media, Round Bottom

- The uniform Amber colour is highly durable and chemical resistance
- Leakproof
- Comes with PP Screw Cap & PTFE Liner



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Item Code	Capacity (ml)	O.D. x Length (mm)	Bottom Type	Pack of
082.279.05	5	16 x 75	Round	100
082.279.05A	10	16 x 125	Round	100
082.279.10	30	25 x 100	Round	100
082.279.10A	60	25 x 200	Round	100

PS: Test Tubes in other sizes can be provided on request

GLASS  
BORO  
3.3

WHITE  
PRINTING

Chemical  
Resistant

Screw  
Cap

## Tubes, Culture Media, Flat Bottom

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Printed in matt finish white colour enamel
- Comes with PP Screw Cap & PTFE Liner
- Uniform wall Thickness

Item Code	Capacity (ml)	O.D. x Length (mm)	Bottom Type	Pack of
083.204.02C	5	16 x 50	Flat	100
083.202.01	5	18 x 45	Flat	100
083.202.02A	10	25 x 50	Flat	100
083.202.02AB	15	25 x 57	Flat	100
083.202.02B	20	25 x 72	Flat	100
083.202.03	30	25 x 95	Flat	100
083.202.04	40	25 x 145	Flat	100



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## Tubes, Amber Culture Media, Flat Bottom

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- The uniform Amber colour is highly durable and chemical resistance
- Comes with PP Screw Cap & PTFE Liner

Item Code	Capacity (ml)	O.D. x Length (mm)	Bottom Type	Pack of
083.279.01	5	16 x 50	Flat	100
083.279.01A	5	18 x 45	Flat	100
083.279.02	10	25 x 50	Flat	100
083.279.03	15	25 x 57	Flat	100
083.279.04	20	25 x 72	Flat	100
083.279.06	30	25 x 100	Flat	100
083.279.06A	40	25 x 145	Flat	100



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PS: Test Tubes in other sizes can be provided on request



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### Test Tube, Re-usable,

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Without Rim EN ISO-4142
- Uniform wall Thickness
- Excellent heat transfer

Item Code	Capacity (ml)	O.D. x Height (mm)	Thickness (mm)	Pack of
097.202.01	3	10 x 75	1.0	100
097.202.02	5	12 x 75	1.0	100
097.202.03	6	12 x 100	1.0	100
097.202.04	13	15 x 125	1.2	100
097.203.05	15	15 x 150	1.2	100
097.202.05	27	18 x 150	1.2	100
097.203.06	45	20 x 150	1.2	100
097.211.07A	38	25 x 100	1.2	100
097.202.06	55	25 x 150	1.2	100
097.202.07	60	25 x 200	1.2	100
097.211.10A	100	32 x 200	1.4	50
097.211.12	150	38 x 200	1.4	50



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### Test Tube, Re-usable

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- With Rim EN ISO-4142
- Uniform wall Thickness
- Excellent heat transfer

Item Code	Capacity (ml)	O.D. x Height (mm)	Thickness (mm)	Pack of
097.215.01	3	10 x 75	1.0	100
097.215.02	5	12 x 75	1.0	100
097.215.03	7	12 x 100	1.0	100
097.215.04	13	15 x 125	1.2	100
097.215.04A	15	15 x 150	1.2	100
097.215.06	27	18 x 150	1.2	100
097.215.07	45	20 x 150	1.2	100
097.215.08	38	25 x 100	1.2	100
097.215.08A	55	25 x 150	1.2	100
097.215.08B	70	25 x 200	1.2	100
097.215.12	100	32 x 200	1.4	50
097.215.14	150	38 x 200	1.4	50

## Test Tube Manufactured BORO 5.1 GLASS

- Complies with EN ISO-4142
- Without Rim
- These tubes come with uniform wall thickness
- Excellent heat transfer

Item Code	Capacity (ml)	O.D. x Height (mm)	Thickness (mm)	Pack of
099.202.01	3	10 x 75	1.0	100
099.203.02	5	12 x 75	1.0	100
099.202.02	7	12 x 100	1.0	100
099.202.03	13	15 x 125	1.0	100
099.202.04	15	15 x 150	1.0	100
099.202.05	27	18 x 150	1.0	100
099.203.06	45	20 x 150	1.0	100
099.202.06	55	25 x 150	1.0	100
099.203.07	70	25 x 200	1.0	100



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## Closure Cap for Test Tubes

- Made of Polypropylene

Item Code	Size for Tube (mm)	Pack of
100.202.01	12	100
100.202.02	15	100
100.202.03	18	100
100.202.04	20	100
100.202.05	25	100



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## Turnover Flange Septa

- Ideal for moisture or air sensitive applications.
- Excellent re-sealing capability.

For Test Tube: Non - Serrated in Natural Rubber



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Item Code	Size (mm)	Pack of
410.600.01	12	10
410.600.02	15	10
410.600.03	18	10
410.600.04	25	10

For Test Tube: Serrated in Natural Rubber



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Item Code	Size (mm)	Pack of
410.600.05	12	10
410.600.06	15	10
410.600.07	18	10
410.600.08	25	10

For Test Tube: Non - Serrated in Silicon Rubber



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Item Code	Size (mm)	Pack of
405.600.01	12	10
405.600.02	15	10
405.600.03	18	10
405.600.04	25	10

For Test Tube: Serrated in Silicon Rubber



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Item Code	Size (mm)	Pack of
405.600.05	12	10
405.600.06	15	10
405.600.07	18	10
405.600.08	25	10

## Test Tube

- With Interchangeable Stopper

Item Code	Height x O.D. (mm)	Stopper Size	Pack of
096.202.01	100 x 12	10/19	100
096.202.02	125 x 15	12/21	100
096.202.03	150 x 18	14/23	100
096.202.04	150 x 25	19/26	100
096.202.05	200 x 25	19/26	100
096.202.06	200 x 32	24/29	50
096.202.07	200 x 38	24/29	50



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GLASS BORO 3.3

WHITE PRINTING

Chemical Resistant

HOLLOW

## Test Tube

- With joint & stopper
- With Graduation

Item Code	Height x O.D. (mm)	Stopper Size	Pack of
095.202.01	100 x 12	10/19	100
095.202.02	125 x 16	12/21	100
095.202.03	150 x 18	14/23	100
095.202.04A	150 x 25	19/26	100
095.202.04	200 x 25	19/26	100
095.202.06	200 x 32	24/29	50
095.202.07	200 x 38	24/29	50



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GLASS BORO 3.3

BLUE PRINTING

Chemical Resistant

HOLLOW

## Tube, COD Digestion Tube *New*

- Made from thick walled, mechanically very resistance borosilicate glass
- Used in COD Disintegration
- Printed in White colour enamel



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Item Code	O.D. x Length (mm)	Pack of
091.202.15	26 x 205	10
091.202.17	39 x 205	10



## Test Tube, Flat Bottom *New*

- Made of borosilicate glass, designed with a flat bottom
- High thermal shock resistance
- Designed without a rim
- Used for pathological tests and disintegration apparatus



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Item Code	O.D. x Length (mm)	Pack of
093.202.02	12 x 75	100
093.202.06A	18 x 138	100
093.202.03	14 x 110	100



## Tube, Reaction *New*

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass

Item Code	Capacity (ml)	Socket	Pack of
047.202.06	25	14/20	1



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## Brush, Test Tube

Item Code	Type	Material	Pack of
593.303.02	Test Tube Brush	Nylon	50



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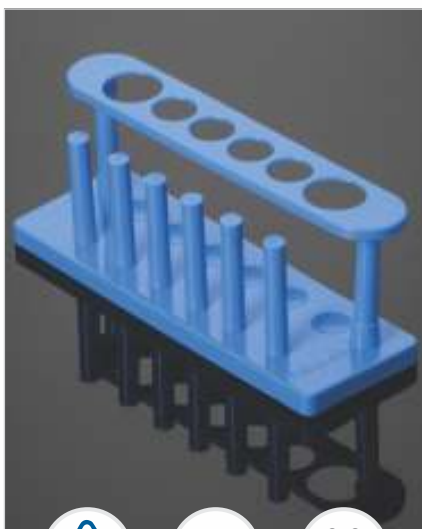


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## Test Tube Baskets

- Made of Polypropylene
- Are autoclavable and non-corrosive
- Ideal for rinsing & draining glassware
- Useful for storage of test tubes or culture tubes during sterilization or incubation

Item Code	Size	Pack of
167.303.01	140 x 120 x 110 mm	6
167.303.02	160 x 160 x 160 mm	6
167.303.03	400 x 400 x 100 mm	6



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## Test Tube Stand

this autoclavable stand is perhaps the most commonly used Test Tube Stand in various laboratories. For better visibility, this 6 place rack is end supported by 2 columns. The top plate has 2 holes for holding 25 mm dia test tubes, four holes to hold 16 mm dia tubes where as the base has corresponding hemispherical wells. It also has six vertical pins for drying tubes.

Material : Polypropylene

Item Code	Size	Pack of
161.303.01	16 mm. & 25 mm ø Tubes	12
161.303.02	25 mm. Tubes	12

## Test Tube Stand (Round)

a handy, little, space saver, this circular twelve place Polypropylene Test Tube Stand has four 25 mm. dia holes & eight 19 mm dia holes in its top plate. The base has matching hemispherical wells & 16 vertical pins for drying tubes surrounded by a trough to catch drippings. This autoclavable rack can be easily disassembled for cleaning purpose.

Material : Polypropylene

Item Code	Size	Pack of
162.303.01	19 mm. & 25 mm. Tubes	2



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## Test Tube Stand (3 TIER)

- Made of Polypropylene
- Ingenious racks with 3-Tier design provide clear view of the tube contents
- Convenient inserting & removal of tubes
- Every part of rack is coloured & opaque
- Are autoclavable and withstand sub-freezing temperatures

Item Code	Size/Capacity	Pack of
163.303.01	13 mm x 31 Tubes	2
163.303.02	16 mm x 31 Tubes	2
163.303.03	20 mm x 20 Tubes	2
163.303.04	25 mm x 12 Tubes	2
163.303.05	25 mm x 18 Tubes	2
163.303.06	32 mm x 12 Tubes	2
163.303.07	25 mm x 36 Tubes	2
163.303.08	13 mm x 18 Tubes	4
163.303.09	15 mm x 18 Tubes	4
163.303.10	18 mm x 12 Tubes	4
163.303.11	13 mm x 62 Tubes	2
163.303.12	16 mm x 62 Tubes	2
163.303.13	20 mm x 40 Tubes	2
163.303.14	13 mm x 48 Tubes	2
163.303.15	13 mm x 72 Tubes	2



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BuyNow!



## Test Tube Stand (3 TIER)

- Made of Polycarbonate
- Ingenious racks with 3-Tier design provide clear view of the tube contents
- Convenient inserting & removal of tubes
- Every part of raw is coloured & opaque
- Are autoclavable and withstand sub-freezing temperatures
- Has transparent upper & middle plates where plates

Item Code	Size/Capacity	Pack of
164.303.01	13 mm x 31 Tubes	2
164.303.02	16 mm x 31 Tubes	2
164.303.03	20 mm x 20 Tubes	2
164.303.04	25 mm x 12 Tubes	2
164.303.05	13 mm x 62 Tubes	2
164.303.06	16 mm x 62 Tubes	2
164.303.07	20 mm x 40 Tubes	2
164.303.08	25 mm x 24 Tubes	2
164.303.09	25 mm x 18 Tubes	2
164.303.10	25 mm x 36 Tubes	2
164.303.11	32 mm x 12 Tubes	2

## Test Tube Stand (Wire Pattern)

- Made of Polypropylene
- Economical substitute for wire racks
- Are autoclavable and stackable when empty
- Available in different colours and are made of a special blend of Polypropylene that makes it sink in a water bath and maintain their stability even in agitated water
- Easily disassembling for cleaning purpose
- base is in the form of a grid with square openings and has fold up sides and end bars that lock in to rack tops



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Item Code	Size/Capacity	Pack of
166.303.01	13 mm. x 90 Tubes	6
166.303.02	16 mm. x 60 Tubes	6
166.303.03	20 mm. x 40 Tubes	6
166.303.04	25 mm. x 24 Tubes	6
166.303.05	30 mm. x 21 Tubes	6

Manufactured from ASTM E-438, Type-1, CLASS-A, BORO 3.3 GLASS. These tubes come with uniform wall thickness for maximum heat transfer and chemical resistance

## Centrifuge Tubes, Conical Bottom Graduated

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Uniform wall Thickness
- Study Lip

Item Code	Capacity (ml)	Height x O.D. (mm)	Pack of
088.202.01	5	100 x 13	100
088.202.02	10	110 x 15	100
088.202.03	15	120 x 17	100
088.202.04	25	125 x 22	100
088.202.05	50	125 x 29	50



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## Centrifuge Tubes, Conical Bottom

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Uniform wall Thickness
- Study Lip

Item Code	Capacity (ml)	Height x O.D. (mm)	Pack of
089.202.02	5	100 x 13	100
089.202.03	10	110 x 15	100
089.202.05	15	120 x 17	100
089.202.06	25	125 x 22	100
089.202.07	50	125 x 29	50



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## Tube, Centrifuge

- Round Bottom Graduated
- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Printed in Blue colour



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Item Code	Capacity (ml)	Height x O.D. (mm)	Pack of
094.202.01	12	16 x 110	100
094.202.02	30	24 x 110	100
094.202.03	40	28 x 110	50
094.202.04	50	30 x 110	50
094.202.05	100	45 x 110	50
094.202.07	200	55 x 116	50



## Glassco Distilling Receiver, Graduated, With Hooks *New*

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- Centrifuge tube shaped receiver with an upper standard taper joint has two glass hooks 180° apart
- Uniform wall Thickness



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Item Code	Capacity (ml)	Socket Size	Size	Pack of
088.468.03	15	14/20	18x140	1



## Centrifuge Tube Conical Bottom

- Made of Polypropylene
- Are Clear Strong & Safe
- Are autoclavable and both printed graduation
- Leakproof
- Can withstand forces upto 7500 x G 15ml & 1200 x G for 50 ml

Item Code	Capacity (ml)	Pack of
135.303.01	15	100
135.303.02	50	100
135.303.03	15 Sterile	100
135.303.04	50 Sterile	100



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## Tube, Centrifuge, Round Bot tom

- Made of Polypropylene & Polycarbonate
- Are strong enough to be used upto 50,000xG
- Autoclavable

Item Code	Capacity (ml)	Pack of
136.303.01	16 ml. Tube PP	50
136.303.02	50 ml. Tube PP	50
136.303.03	16 ml. Tube PC.	50
136.303.04	50 ml. Tube PC.	50



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## OAK Ridge Centrifuge Tubes

- Made of Polypropylene
- Can be used upto 50,000xG
- Screw cap is fitted with silicone O-ring making it totally leakproof
- Should not be used below 4°C

Item Code	Capacity (ml)	Pack of
137.303.01	30	12
137.303.02	50	12
137.303.03	100	12



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## Centrifuge Tubes Box

- Made of Polypropylene
- These boxes provide substitute for conventional cardboard or foam rack
- These boxes are autoclavable & can withstand Temperature ranging from -90°C to +120°C

Item Code	Capacity (ml)	Pack of
165.305.03	30	4
165.305.05	50	4

## Micro Centrifuge Tube

- Made of Polypropylene
- Built in plugs make these tubes leakproof
- Used for transmitting sample for micro analysis

Item Code	Capacity (ml)	Pack of
130.303.01	0.5	1000
130.303.02	1.5	1000



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## Rack For Micro Centrifuge Tube

- Made of Polycarbonate
- Autoclavable
- Made for holding twenty four 1.5 ml. micro centrifuge tubes
- Unique stacking feature prevents movement in any direction
- Holes are numbered & lettered for easy identification.

Item Code	Quantity	Pack of
165.303.01	24 Tubes	4
165.303.02	48 Tubes	4



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Item Code	Capacity (ml)	Pack of
131.303.01	16 MCT'S of 1.5 ml.	12

## Float Rack

- Made of Polypropylene
- Autoclavable and can hold 16 micro centrifuge tubes for incubation in water baths
- Easy to load
- Essential in microbiology & immunology labs.
- Surface of the rack has raised alpha - numeric index for easy identification and has a ventral rod handle for convenient lifting.



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Item Code	Capacity	Pack of
134.303.01	Rack for 100 MCT's of 0.5 ml	4
134.303.02	Rack for 64 MCT's of 1.5 ml	4

## MCT Box

are moulded in polycarbonate and are therefore strong as well as autoclavable. One size can hold 64 MCT'S of 1.5 ml. & and the other can hold 100 MCT's of 0.5 ml.. These boxes are designed to work at temperatures ranging from -190°C to +121°C. The transparent cover provides a good view of the contents inside & is numbered for better inventory control.

Material : Polycarbonate