



*Narayan  
Overseas*

*Scientific Glassware*

*Tubes*

*2255 Test Tubes, (Boiling Tube)*

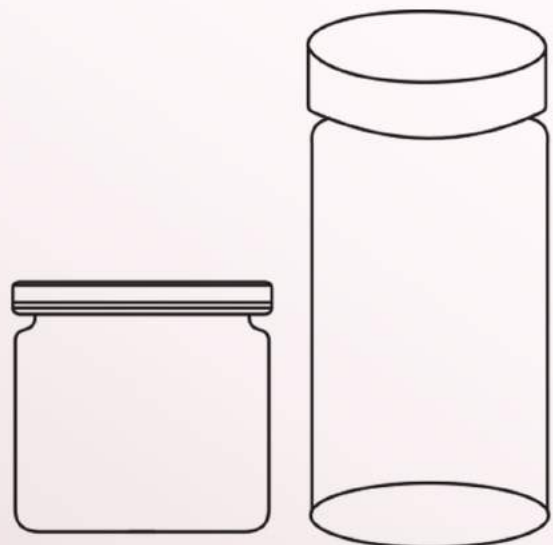


**2255**

No.	Ht. x Dia mm
1.	60 x 16
2.	60 x 25

*2260 Specimen Jar, with Screw Cap & Rubber Liners*

No.	Cap ml	Ht x Dia mm
1.	200	60 x 110
2.	250	65 x 120
3.	250	75 x 80



**2260**

**2260**

*2261 Test Tube with or without Rim*

No.	Ht. x Dia mm
1.	10 x 75
2.	12 x 100
3.	15 x 125
4.	15 x 150
5.	18 x 150
6.	25 x 150
7.	25 x 200

*2265 Test Tube, Graduates*

No.	O.D. mm	Length mm
1.	10	75
2.	15	125
3.	15	150
4.	18	150
5.	25	150
6.	25	200



**2265**

*2270 Test Tube, Stoppered*



2270

No.	Cap ml	Ht. x Dia mm	Joints
1.	5	100 x 12	B10
2.	10	125 x 15	B10
3.	15	150 x 16	B14
4.	20	150 x 18	B14
5.	30	150 x 25	B19
6.	40	175 x 25	B19
7.	50	200 x 25	B19
8.	75	200 x 32	B24
9.	100	200 x 34	B24
10.	150	200 x 38	B29

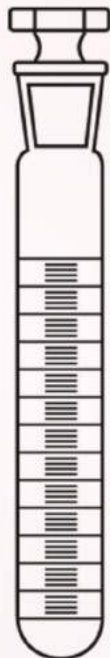
*2271 Test Tube, Stoppered*

No.	Cap ml	Ht. x Dia mm	Joints
1.	5	100 x 12	B10
2.	10	125 x 15	B10
3.	15	150 x 16	B14
4.	20	150 x 18	B14
5.	30	150 x 25	B19
6.	50	200 x 25	B19



2271

### 2275 Test Tube, Stoppered Graduated



No.	Cap ml	Sub Div ml	Ht. x Dia mm	Joints
1.	10	0.02	125 x 15	B10
2.	15	0.2	150 x 16	B14
3.	20	0.5	150 x 18	B14
4.	30	0.5	150 x 25	B19
5.	40	1	175 x 25	B19
6.	50	1	200 x 25	B19
7.	75	1	200 x 32	B24

2275

### 2276 Test Tube, Stoppered AMBER

No.	Cap ml	Sub Div ml	Ht. x Dia mm	Joints
1.	10	0.02	125 x 15	B10
2.	15	0.2	150 x 16	B10
3.	20	0.5	150 x 18	B14
4.	30	0.5	150 x 25	B14
5.	50	1	200 x 25	B19 B19

## TUBES

### 2280 Tube Culture Media, Round Bottom with Screw Cap & Rubber Liners



2280

No.	Cap ml	OD X Len. mm
1.	5	15 X 75
2.	10	15 X 125
3.	30	25 X 100
4.	60	25 X 200

### 2281 Tube Culture Media, Round Bottom with Screw Cap & Rubber Liners, AMBER

No.	Cap ml	OD X Len. mm
1.	5	15 X 75
2.	10	15 X 125
3.	30	25 X 100
4.	60	25 X 200



2281

## TUBES

### 2285 Tube Culture Media, Flat Bottom with Screw Cap & Rubber Liners



No.	Cap ml	OD X Len. mm
1.	5	17 x 45
2.	10	25 x 57
3.	30	25 x 95

2285

### 2286 Tube Culture Media, Flat Bottom with Screw Cap & Rubber Liners, AMBER

No.	Cap ml	OD X Len. mm
1.	5	17 x 45
2.	10	25 x 57
3.	30	25 x 95



2286

*2290 Centrifuge Tube, Plain with Rim Conical Bottom*



**2290**

No.	Cap ml	OD X Len. mm
1.	12	16 x 110
2.	15	17 x 120
3.	50	29 x 135

*2295 Centrifuge Tube, Graduated with Rim Conical Bottom*

No.	Cap ml	OD X Len. mm
1.	12	16x 110
2.	15	17 x 120
3.	50	29 x 135



**2295**



*2300 Centrifuge Tube, Plain I/C Stopper, Conical Bottom*



No.	Cap ml	OD X Len. mm
1.	15	17 x 139
2.	50	29 x 151

**2300**

*2305 Centrifuge Tube, Graduated I/C Stopper  
Conical Bottom*

No.	Cap ml	OD X Len. mm
1.	15	17 x 139
2.	50	29 x 151



**2305**

*2315 Centrifuge Vessel, (Cylindrical) Graduated*



0 to 0.5ml in 0.05, 0.5 to 2ml in 0.1,  
2 to 3ml in 0.2ml, 3 to 5ml in 0.5,  
5 to 10ml in 1.0, 10 to 25ml in 5.0 &  
at 50, 75 & 100

No.	Cap ml	Height mm
1.	100	200

**2315**

*2320 Culture Tube, Lighton for Culture Work*

No.	Dia mm	Height mm
1.	16	125
2.	16	150



**2320**

*2315 Centrifuge Vessel, (Cylindrical) Graduated*



No.	Dia mm	Height mm
1.	16	125
2.	16	150

**2325**

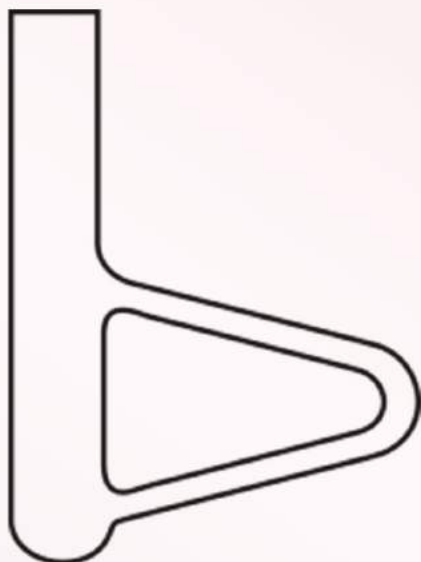
*2330 Blood Sugar Tubes, as per IS 3740:1966*

No.	Cap ml	OD x Len mm	Graduated at ml
1.	25	20 x 215	12.5 & 25
2.	25	20 x 215	4, 12.5 & 25



**2330**

*2335 Melting Point Tubes*



**2335**

No.	Len x Dia mm
1.	150 x 18
2.	150 x 25

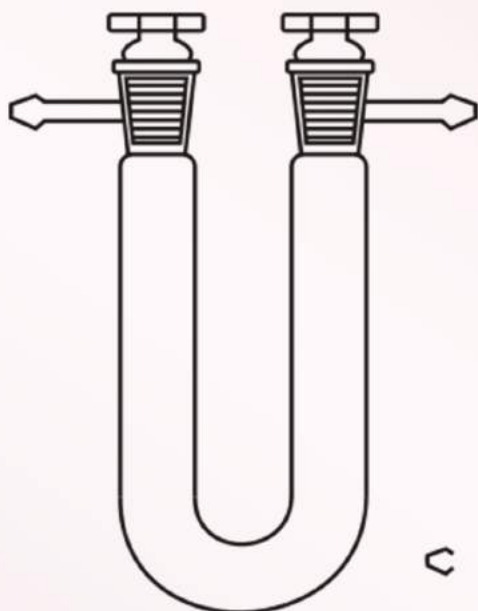
*2345 Calcium Chloride Tube, Straight with One Bulb*

No.	Len x Dia mm
1.	100 x 14
2.	125 x 16
3.	150 x 18



**2345**

*2350 Calcium Chloride Tube, U-Form with Side Tube & Interchangeable Stopper*

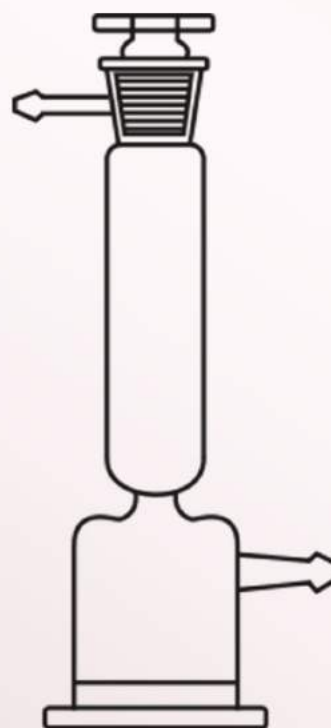


**2350**

No.	Len x Dia mm
1.	100 x 14
2.	125 x 16
3.	150 x 18

*2355 Calcium Chloride Towers & Interchangeable Stopper*

No.	Len x Dia mm	Joints
1.	250 x 40	B34
2.	300 x 40	B34
3.	300 x 60	B34



**2355**



*Narayan  
Overseas*

*Thank You*