



*Narayan  
Overseas*

*Scientific Glassware*

*Volumetric Flask*

## VOLUMETRIC FLASK

### 1820 Flask, Volumetric with Interchangeable Stopper Accuracy as per Class B of IS 915:1975



1820

No.	Cap ML	Stopper Size	Tol.±ml
1.	1	B10	0.02
2.	2	B10	0.02
3.	3	B10	0.03
4.	4	B10	0.03
5.	5	B10	0.05
6.	10	B10	0.05
7.	20	B10	0.08
8.	25	B10	0.08
9.	50	B10	0.12
10.	100	B14	0.2
11.	200	B14	0.3
12.	250	B14	0.3
13.	500	B19	0.5
14.	1000	B19	0.8
15.	2000	B24	1.2

### 1821 Flask, Volumetric VC Stopper Accuracy as per Class B of IS 915:1975, AMBER

No.	Cap ML	Stopper Size	Tol.±ml
1.	1	B10	0.02
2.	2	B10	0.02
3.	3	B10	0.03
4.	4	B10	0.03
5.	5	B10	0.05
6.	10	B10	0.05
7.	20	B10	0.05
8.	25	B10	0.05
9.	50	B10	0.12
10.	100	B14	0.2
11.	200	B14	0.3
12.	250	B14	0.3
13.	500	B19	0.5
14.	1000	B19	0.8
15.	2000	B24	1.2



1821

## VOLUMETRIC FLASK

*1825 Flask Volumetric with Interchangeable Stopper Accuracy as per Class A of IS 915:1975 with Works Certificate*



1825

No.	Cap ML	Stopper Size	Tol.±ml
1.	1	B10	0.01
2.	2	B10	0.01
3.	3	B10	0.02
4.	4	B10	0.02
5.	5	B10	0.025
6.	10	B10	0.025
7.	20	B10	0.04
8.	25	B10	0.04
9.	50	B10	0.06
10.	100	B14	0.1
11.	200	B14	0.15
12.	250	B14	0.15
13.	500	B19	0.25
14.	1000	B19	0.4
15.	2000	B24	0.6

*1826 Flask Volumetric I/C Stopper Accuracy as per Class A of IS 915:1975 with Works Certificate AMBER*

No.	Cap ML	Stopper Size	Tol.±ml
1.	1	B10	0.01
2.	2	B10	0.01
3.	3	B10	0.02
4.	4	B10	0.02
5.	5	B10	0.025
6.	10	B10	0.025
7.	20	B10	0.04
8.	25	B10	0.04
9.	50	B10	0.06
10.	100	B14	0.1
11.	200	B14	0.15
12.	250	B14	0.15
13.	500	B19	0.25
14.	1000	B19	0.4
15.	2000	B24	0.6



1826

## VOLUMETRIC FLASK

### 1830 Flask Volumetric Screw Cap Class B



No.	Cap ML	Screw Cap Size	Tol. ±ml
1.	1	13	0.02
2.	2	13	0.02
3.	5	13	0.05
4.	10	13	0.05
5.	25	13	0.08
6.	50	18	0.12
7.	100	18	0.2
8.	200	18	0.3
9.	250	18	0.3
10.	500	18	0.5
11.	1000	18	0.8
12.	2000	24	1.2

1830

### 1831 Stopper for Volumetric Flask(Solid)

#### No. Stopper Size

1.	8-10
2.	8-14
3.	8-19
4.	8-24



## VOLUMETRIC FLASK

### 1835 Flask Volumetric with Screw Cap Class A with Work's Certificate



No.	Cap ML	Screw Cap Size	Tol. ±ml
1.	1	13	0.01
2.	2	13	0.01
3.	5	13	0.025
4.	10	13	0.025
5.	25	13	0.04
6.	50	18	0.06
7.	100	18	0.1
8.	200	18	0.15
9.	250	18	0.15
10.	500	18	0.25
11.	1000	18	0.4
12.	2000	24	0.6

1835

### 1840 Flask Volumetric Wide Neck, Class B

No.	Cap ML	Stopper Size	Tol. ±ml
1.	25	B14	0.08
2.	50	B14	0.12
3.	50	B19	0.12



1840

## VOLUMETRIC FLASK

### 1845 Flask Sugar with Two Marks, Class B



No.	Cap ML	Marked at	Tol.±ml
1.	50	50 & 55	0.1
2.	100	100 & 110	0.15
3.	200	200 & 220	0.25

1845

### 1850 Flask Sugar with Two Marks Class A

No.	Cap ML	Marked at	Tol.±ml
1.	50	50 & 55	0.06
2.	100	100 & 110	0.1
3.	200	200 & 220	0.25



1850

## VOLUMETRIC FLASK

### 1855 Flask Kohirausch (Mud) Class B



1855

No.	Cap ML	Tol.±ml
1.	50	0.04
2.	100	0.1
3.	200	0.2
4.	60	0.1

### 1860 Flask Kohirausch(Mud) Class A with Work's Certificate

No.	Cap ML	Tol.±ml
1.	50	0.04
2.	100	0.06
3.	200	0.1
4.	60	0.06



1860

## VOLUMETRIC FLASK

### 1865 Flask, Cassia Graduated Long Neck



1865

No.	Cap ML
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- |    |     |
|----|-----|
| 1. | 100 |
| 2. | 200 |

### 1870 Flask LE Chatelier, Class B

For Specific Gravity test bulb capacity approx 250ml.  
Neck graduated from 0 to 1 ml. & 18 to 24 ml.  
in 0.1 ml. divisions.



1870



## VOLUMETRIC FLASK

### *1875 Flask LE Chatelier, Class A With Works Certificate*



1875

For Specific Gravity test bulb capacity approx 250ml. Neck graduated from 0 to 1 ml. & 18 to 24 ml. in 0.1 ml. divisions.



*Narayan  
Overseas*

*Thank You*