



*Narayan  
Overseas*

*Scientific Glassware*

*Pipette*

## PIPETTE

### 2030 Pipette Volumetric Transfer, Accuracy as per Class B of IS 1117:1975



2030

No.	Cap ML	Tol.±ml
1.	1	0.15
2.	2	0.02
3.	3	0.03
4.	4	0.03
5.	5	0.03
6.	10	0.04
7.	15	0.05
8.	20	0.06
9.	25	0.06
10.	50	0.10
11.	100	0.16

### 2031 Pipette Volumetric Transfer, Accuracy as per Class B of IS 1117:1975 AMBER

No.	Cap ML	Tol.±ml
1.	1	0.15
2.	2	0.02
3.	3	0.03
4.	4	0.03
5.	5	0.03
6.	10	0.04
7.	15	0.05
8.	20	0.06
9.	25	0.06
10.	50	0.10
11.	100	0.16



2031

## PIPETTE

### 2035 Pipette Volumetric Transfer, Accuracy as per Class A of IS 1117:1975 with Work's Certificate



2035

No.	Cap ML	Tol.±ml
1.	1	0.007
2.	2	0.01
3.	3	0.015
4.	4	0.015
5.	5	0.015
6.	10	0.02
7.	15	0.02
8.	20	0.03
9.	25	0.03
10.	50	0.05
11.	100	0.08

### 2036 Pipette Volumetric Transfer, Accuracy as per Class A of IS 1117:1975 with Work's Certificate AMBER

No.	Cap ML	Tol.±ml
1.	1	0.007
2.	2	0.01
3.	3	0.015
4.	4	0.015
5.	5	0.015
6.	10	0.02
7.	15	0.02
8.	20	0.03
9.	25	0.03
10.	50	0.05
11.	100	0.08



2036

## PIPETTE

### 2040 Pipette Measuring, Seological, Accuracy as per Class B of IS 4162:1985



No.	Cap ML	Sub Div .±ml	Tol.±ml
1.	0.1	0.01	0.01
2.	0.2	0.01	0.01
3.	0.5	0.2	0.01
4.	1	0.1	0.01
5.	1	0.01	0.01
6.	2	0.1	0.2
7.	2	0.02	0.02
8.	5	0.1	0.1
9.	5	0.05	0.05
10.	10	0.1	0.1
11.	20	0.2	0.2
12.	25	0.1	0.2

### 2041 Pipette Measuring, Seological, Accuracy as per Class B of IS 4162:1985 AMBER

No.	Cap ML	Sub Div .±ml	Tol.±ml
1.	0.1	0.01	0.01
2.	0.2	0.01	0.01
3.	0.5	0.02	0.01
4.	1	0.1	0.01
5.	1	0.01	0.01
6.	2	0.1	0.2
7.	2	0.02	0.02
8.	5	0.1	0.1
9.	5	0.05	0.05
10.	10	0.1	0.1
11.	20	0.2	0.2
12.	25	0.1	0.2





## PIPETTE

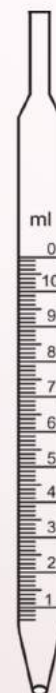
### 2045 Pipette Measuring, Seological, Accuracy as per Class A of IS 4162:1985 with Work's Certificate



No.	Cap ML	Sub Div .±ml	Tol.±ml
1.	0.1	0.01	0.006
2.	0.2	0.1	0.006
3.	0.5	0.02	0.006
4.	1	0.1	0.006
5.	1	0.01	0.006
6.	2	0.1	0.01
7.	2	0.02	0.01
8.	5	0.1	0.05
9.	5	0.05	0.03
10.	10	0.1	0.05
11.	20	0.2	0.1
12.	25	0.1	0.1

### 2046 Pipette Measuring, Seological, Accuracy as per Class A of IS 4162:1967 with Work's Certificate AMBER

No.	Cap ML	Sub Div .±ml	Tol.±ml
1.	0.1	0.01	0.006
2.	0.2	0.01	0.006
3.	0.5	0.02	0.006
4.	1	0.1	0.006
5.	1	0.01	0.006
6.	2	0.01	0.01
7.	2	0.02	0.01
8.	5	0.1	0.05
9.	5	0.05	0.03
10.	10	0.1	0.05
11.	20	0.2	0.1
12.	25	0.1	0.1



## PIPETTE

### 2050 Pipette Measuring (Mohr Type), Accuracy as per Class B of IS 4162:1985



2050

No.	Cap ML	Sub Div .±ml	Tol.±ml
1.	0.1	0.01	0.01
2.	0.2	0.01	0.01
3.	0.5	0.02	0.01
4.	1	0.1	0.01
5.	1	0.01	0.02
6.	2	0.1	0.02
7.	2	0.02	0.02
8.	5	0.1	0.1
9.	5	0.05	0.05
10.	10	0.1	0.1
11.	20	0.2	0.2
12.	25	0.1	0.2

### 2055 Pipette Measuring (Mohr Type), Accuracy as per Class A of IS 4162:1985 with Work's Certificate

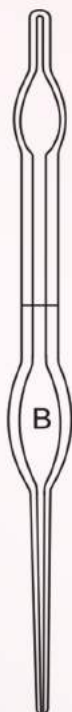
No.	Cap ML	Sub Div .±ml	Tol.±ml
1.	0.1	0.01	0.006
2.	0.2	0.01	0.006
3.	0.5	0.02	0.006
4.	1	0.1	0.006
5.	1	0.01	0.006
6.	2	0.1	0.01
7.	2	0.02	0.01
8.	5	0.1	0.05
9.	5	0.05	0.03
10.	10	0.1	0.05
11.	20	0.2	0.1
12.	25	0.1	0.1



2055

## PIPETTE

### 2060 Pipette Microlitre, Lambda Class B



2060

No.	Cap	Tol. %
1.	1	3
2.	2	3
3.	3	3
4.	4	4
5.	5	1
6.	10	1
7.	20	1
8.	25	1
9.	50	0.6
10.	100	0.6
11.	200	0.4
12.	250	0.4
13.	500	0.4

### 2065 Pipette Microlitre, Lambda Class A with Work's Certificate

No.	Cap	Tol.%
1.	1	1.5
2.	2	1.5
3.	3	1.5
4.	4	1.5
5.	5	0.5
6.	10	0.5
7.	20	0.5
8.	25	0.5
9.	50	0.3
10.	100	0.3
11.	200	0.2
12.	250	0.2
13.	500	0.2



2065

## PIPETTE

### 2085 Pipette Ostwald Folin, Blowout

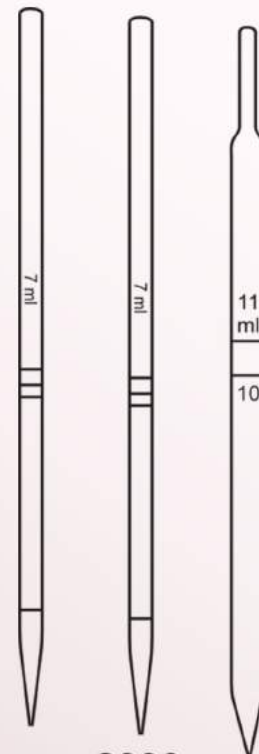


2085

No.	Cap ml	Tol.±ml
1.	0.1	0.006
2.	0.2	0.006
3.	0.5	0.008
4.	1	0.01
5.	2	0.01
6.	3	0.015
7.	5	0.02
8.	10	0.02

### 2090 Pipette Milktest, Bacteriological

No.	Cap ml	Grad at	Tol.±ml
1.	1.1	0.5, 1 & 1.1	0.025
2.	2.2	1.2, 2.1 & 2.2	0.04
3.	11	10 & 11	0.2

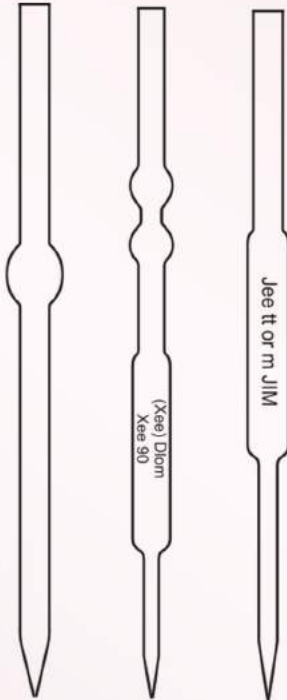


2090



## PIPETTE

### 2095 Pipette Milk Test, Gerber Method



2095

No.	Cap ml	To Deliver	Tol.±ml
1.	1	Amyl. Alcohol	0.05
2.	10	Sulphuric	0.05
3.	10.75	Milk	0.03



*Narayan  
Overseas*

*Thank You*