



**Professional in**  
• **CLS Laboratory Glassware**

**Composite Lab Line Pvt Ltd**

**Petri Dishes, Culture**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A105-01	50 x 17	130.00	100	70179010
CLS-A105-02	80 x 17	180.00	100	70179010
CLS-A105-04	100 x 17	220.00	100	70179010
CLS-A105-05	150 x 20	560.00	40	70179010
CLS-A105-06	200 x 20	1190.00	10	70179010


**Dishes, Crystallizing**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A106-01	40 x 25	150.00	100	70179010
CLS-A106-02	50 x 30	165.00	100	70179010
CLS-A106-03	60 x 35	180.00	100	70179010
CLS-A106-04	70 x 40	200.00	100	70179010
CLS-A106-05	80 x 45	220.00	100	70179010
CLS-A106-06	95 x 55	240.00	100	70179010
CLS-A106-07	100 x 50	350.00	10	70179010
CLS-A106-08	150 x 75	640.00	10	70179010
CLS-A106-09	190 x 100	1050.00	10	70179010
CLS-A106-10	300 x 100	4500.00	2	70179010


**Dishes, Evaporating, Flat Bottom, With Pour Out**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A107-01	50 x 25	150.00	100	70179010
CLS-A107-02	60 x 30	180.00	100	70179010
CLS-A107-03	70 x 35	190.00	100	70179010
CLS-A107-04	80 x 45	310.00	10	70179010
CLS-A107-05	95 x 55	380.00	10	70179010
CLS-A107-06	105 x 55	440.00	10	70179010
CLS-A107-07	150 x 80	835.00	10	70179010
CLS-A107-08	200 x 100	1550.00	8	70179010


**Flask, Filter Heavy Wall, Bolt Neck with Tubulation**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A109-01	50	175.00	30	70179010
CLS-A109-02	100	275.00	20	70179010
CLS-A109-03	250	405.00	10	70179010
CLS-A109-04	500	495.00	20	70179010
CLS-A109-05	1000	760.00	10	70179010
CLS-A109-06	2000	1480.00	5	70179010
CLS-A109-07	3000	3850.00	2	70179010
CLS-A109-08	5000	5450.00	2	70179010
CLS-A109-09	10000	9570.00	1	70179010
CLS-A109-10	20000	15250.00	1	70179010



### Gas Generator, Keeps Apparatus

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A108-01	500	7500.00	1	70179010
CLS-A108-02	1000	8900.00	1	70179010



### Flasks, Iodine, Determination, Interchangeable Stopper

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Interchangeable Joint	Price / Piece	Pack Size	HSN Code
CLS-A110-01	100	24 / 29	180.00	10	70179010
CLS-A110-02	250	24 / 29	240.00	10	70179010
CLS-A110-03	500	24 / 29	305.00	10	70179010
CLS-A110-04	1000	24 / 29	760.00	4	70179010



### Flask, Erlenmeyer / Conical, Narrow Neck with Graduation

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

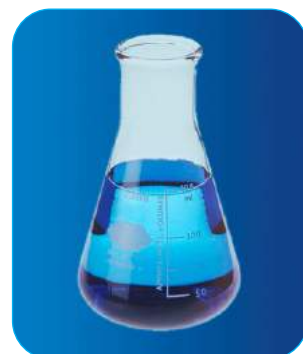
Product Code	Capacity (ml)	Approx. Neck O.D (mm)	Price / Piece	Pack Size	HSN Code
CLS-A111-01	25	18	75.00	20	70179010
CLS-A111-02	50	22	75.00	20	70179010
CLS-A111-03	100	22	75.00	20	70179010
CLS-A111-04	150	28	92.00	20	70179010
CLS-A111-05	250	34	115.00	40	70179010
CLS-A111-06	500	34	165.00	40	70179010
CLS-A111-07	1000	42	285.00	20	70179010
CLS-A111-08	2000	50	505.00	10	70179010
CLS-A111-09	3000	50	1250.00	4	70179010
CLS-A111-10	5000	50	2280.00	2	70179010
CLS-A111-11	10000	60	7500.00	1	70179010



### Flask, Erlenmeyer / Conical, Wide Neck with Graduation

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx. Neck O.D (mm)	Price / Piece	Pack Size	HSN Code
CLS-A112-01	25	31	76.00	20	70179010
CLS-A112-02	50	34	76.00	20	70179010
CLS-A112-03	100	34	85.00	20	70179010
CLS-A112-04	150	34	105.00	20	70179010
CLS-A112-05	250	50	140.00	40	70179010
CLS-A112-06	500	50	195.00	40	70179010
CLS-A112-07	1000	50	340.00	20	70179010
CLS-A112-08	2000	72	850.00	10	70179010
CLS-A112-09	3000	48	1550.00	4	70179010
CLS-A112-10	5000	50	2250.00	2	70179010
CLS-A112-11	10000	80	8900.00	1	70179010



**Flask, Erlenmeyer / Conical, Narrow Neck with Interchangeable Joint**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Interchangeable Joint	Price / Piece	Pack Size	HSN Code
CLS-A113-01	25	14 / 23	125.00	10	70179010
CLS-A113-02	50	19 / 26	130.00	10	70179010
CLS-A113-03	100	19 / 26	165.00	10	70179010
CLS-A113-04	250	24 / 29	180.00	10	70179010
CLS-A113-05	500	24 / 29	270.00	5	70179010
CLS-A113-06	1000	29 / 32	550.00	5	70179010
CLS-A113-07	2000	29 / 32	1080.00	2	70179010


**Flask, Erlenmeyer / Conical, With Teflon Liner Screw Cap**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A114-01	50	170.00	20	70179010
CLS-A114-02	100	215.00	20	70179010
CLS-A114-03	150	245.00	20	70179010
CLS-A114-04	250	290.00	20	70179010
CLS-A114-05	500	365.00	10	70179010
CLS-A114-06	1000	700.00	10	70179010


**Flask, Erlenmeyer / Conical, Narrow Mouth, With Interchangeable Stopper**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Interchangeable Joint	Price / Piece	Pack Size	HSN Code
CLS-A115-01	50	19 / 26	205.00	10	70179010
CLS-A115-02	100	24 / 29	225.00	20	70179010
CLS-A115-03	150	24 / 29	240.00	20	70179010
CLS-A115-04	250	24 / 29	260.00	10	70179010
CLS-A115-05	500	24 / 29	385.00	10	70179010
CLS-A115-06	1000	29 / 32	540.00	10	70179010


**Flask, Flat Bottom, Narrow Neck with Beaded Rim**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx. Neck O.D (mm)	Price / Piece	Pack Size	HSN Code
CLS-A116-01	25	20	79.00	50	70179010
CLS-A116-02	50	26	89.00	70	70179010
CLS-A116-03	100	26	99.00	50	70179010
CLS-A116-04	150	28	102.00	10	70179010
CLS-A116-05	250	34	105.00	80	70179010
CLS-A116-06	500	34	180.00	40	70179010
CLS-A116-07	1000	42	245.00	20	70179010
CLS-A116-08	2000	51	580.00	2	70179010
CLS-A116-09	3000	50	1450.00	2	70179010
CLS-A116-10	5000	60	2380.00	2	70179010
CLS-A116-11	6000	65	3180.00	1	70179010
CLS-A116-12	10000	65	5150.00	1	70179010
CLS-A116-13	20000	87	9390.00	1	70179010



**Flask, Round Bottom, Narrow Neck with Beaded Rim**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx. Neck O.D (mm)	Price / Piece	Pack Size	HSN Code
CLS-B116-01	25	20	79.00	50	70179010
CLS-B116-02	50	26	89.00	70	70179010
CLS-B116-03	100	26	99.00	50	70179010
CLS-B116-04	150	28	102.00	10	70179010
CLS-B116-05	250	34	105.00	80	70179010
CLS-B116-06	500	34	180.00	40	70179010
CLS-B116-07	1000	42	245.00	20	70179010
CLS-B116-08	2000	51	580.00	2	70179010
CLS-B116-09	3000	50	1450.00	2	70179010
CLS-B116-10	5000	60	2380.00	2	70179010
CLS-B116-11	6000	65	3180.00	1	70179010
CLS-B116-12	10000	65	5150.00	1	70179010
CLS-B116-13	20000	87	9390.00	1	70179010


**Flask, Round Bottom, Wide Neck with Beaded Rim**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx. Neck O.D (mm)	Price / Piece	Pack Size	HSN Code
CLS-A117-01	50	34	85.00	70	70179010
CLS-A117-02	100	35	140.00	50	70179010
CLS-A117-03	250	51	190.00	80	70179010
CLS-A117-04	500	50	320.00	40	70179010
CLS-A117-05	1000	50	450.00	20	70179010
CLS-A117-06	2000	76	1050.00	2	70179010


**Flask, Flat Bottom, Wide Neck with Beaded Rim**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx. Neck O.D (mm)	Price / Piece	Pack Size	HSN Code
CLS-B117-01	50	34	85.00	70	70179010
CLS-B117-02	100	35	140.00	50	70179010
CLS-B117-03	250	51	190.00	80	70179010
CLS-B117-04	500	50	320.00	40	70179010
CLS-B117-05	1000	50	450.00	20	70179010
CLS-B117-06	2000	76	1050.00	2	70179010


**Flask, Round Bottom, with Socket**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Interchangeable Joint	Price / Piece	Pack Size	HSN Code
CLS-A118-01	50	B-14 B-19	95.00	70	70179010
CLS-A118-02	100	B-24 B-19	140.00	50	70179010
CLS-A118-03	150	B-24 B-19	150.00	50	70179010
CLS-A118-04	250	B-24 B-19	160.00	80	70179010
CLS-A118-05	500	B-24 B-19	240.00	40	70179010
CLS-A118-06	1000	B-24 B-19	340.00	20	70179010
CLS-A118-07	2000	B-24 B-19	625.00	2	70179010
CLS-A118-08	3000	B-34 B-40	1650.00	2	70179010
CLS-A118-09	5000	B-34 B-40	2940.00	1	70179010
CLS-A118-10	10000	B-40 B-50	6400.00	1	70179010
CLS-A118-11	20000	B-40 B-50	9800.00	1	70179010



**Flask, Flat Bottom, with Socket**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Interchangeable Joint	Price / Piece	Pack Size	HSN Code
CLS-B118-01	50	B-14 B-19	95.00	70	70179010
CLS-B118-02	100	B-24 B-19	140.00	50	70179010
CLS-B118-03	150	B-24 B-19	150.00	50	70179010
CLS-B118-04	250	B-24 B-19	160.00	80	70179010
CLS-B118-05	500	B-24 B-19	240.00	40	70179010
CLS-B118-06	1000	B-24 B-19	340.00	20	70179010
CLS-B118-07	2000	B-24 B-19	625.00	2	70179010
CLS-B118-08	3000	B-34 B-40	1650.00	2	70179010
CLS-B118-09	5000	B-34 B-40	2940.00	1	70179010
CLS-B118-10	10000	B-40 B-50	6400.00	1	70179010
CLS-B118-11	20000	B-40 B-50	9800.00	1	70179010


**Flask, Round Bottom, Two Neck, Centre Neck and One Angled Side Neck with Interchangeable Joint**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Interchangeable Joint		Price / Piece	Pack Size	HSN Code
		Centre Neck	Side Neck			
CLS-A119-01	100	24 / 29	14 / 23	210.00	4	70179010
CLS-A119-02	100	24 / 29	19 / 26	210.00	4	70179010
CLS-A119-03	100	24 / 29	14 / 23	210.00	4	70179010
CLS-A119-04	250	24 / 29	19 / 26	290.00	4	70179010
CLS-A119-05	250	29 / 32	14 / 23	290.00	4	70179010
CLS-A119-06	500	24 / 29	14 / 23	410.00	4	70179010
CLS-A119-07	500	29 / 32	19 / 26	410.00	4	70179010
CLS-A119-08	1000	24 / 29	14 / 23	520.00	2	70179010
CLS-A119-09	1000	24 / 29	19 / 26	520.00	2	70179010
CLS-A119-10	1000	29 / 32	14 / 23	520.00	2	70179010
CLS-A119-11	2000	34 / 35	19 / 26	920.00	2	70179010
CLS-A119-12	3000	34/ 35	24/29	2410.00	2	70179010
CLS-A119-13	5000	34/ 35	24/29	3650.00	1	70179010
CLS-A119-14	10000	34/ 35	24/29	6650.00	1	70179010
CLS-A119-15	20000	55/ 44	24/29	10500.00	1	70179010


**Bottles, Reagent, wide Mouth with Screw Cap**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A122-01	25	230.00	20	70179010
CLS-A122-02	50	270.00	20	70179010
CLS-A122-03	100	280.00	10	70179010
CLS-A122-04	250	290.00	10	70179010
CLS-A122-05	500	310.00	10	70179010
CLS-A122-06	1000	505.00	10	70179010
CLS-A122-07	2000	910.00	10	70179010
CLS-A122-08	5000	4900.00	1	70179010
CLS-A122-09	10000	8400.00	1	70179010
CLS-A122-10	20000	15250.00	1	70179010



**Flask, Round Bottom, Three Neck, Centre Neck and Two Angled Side Neck with Interchangeable Joint**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Interchangeable Joint		Price / Piece	Pack Size	HSN Code
		Centre Neck	Side Neck			
CLS-A120-01	100	19 / 26	14 / 23	305.00	4	70179010
CLS-A120-02	100	24 / 29	14 / 23	305.00	4	70179010
CLS-A120-03	100	24 / 29	19 / 26	305.00	4	70179010
CLS-A120-04	250	19 / 26	19 / 26	380.00	4	70179010
CLS-A120-05	250	24 / 29	14 / 23	380.00	4	70179010
CLS-A120-06	250	24 / 29	19 / 26	380.00	4	70179010
CLS-A120-07	250	29 / 32	14 / 23	380.00	4	70179010
CLS-A120-08	250	29 / 32	19 / 26	380.00	4	70179010
CLS-A120-09	500	24 / 29	14 / 23	570.00	4	70179010
CLS-A120-10	500	29 / 32	19 / 26	570.00	4	70179010
CLS-A120-11	500	24 / 29	14 / 23	570.00	4	70179010
CLS-A120-12	500	29 / 32	19 / 26	570.00	4	70179010
CLS-A120-13	1000	24 / 29	14 / 23	720.00	2	70179010
CLS-A120-14	1000	24 / 29	19 / 26	720.00	2	70179010
CLS-A120-15	2000	24 / 29	19 / 26	1290.00	2	70179010
CLS-A120-16	2000	29 / 32	24 / 29	1290.00	2	70179010
CLS-A120-17	3000	34 / 35	24 / 29	3250.00	2	70179010
CLS-A120-18	5000	34 / 35	24 / 29	4650.00	1	70179010
CLS-A120-19	10000	34 / 35	24 / 29	8950.00	1	70179010
CLS-A120-20	20000	55 / 44	24 / 29	12500.00	1	70179010


**Flask, Round Bottom, Three Neck, Centre Neck and Two Parallel Side Neck with Interchangeable Joint**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Interchangeable Joint		Price / Piece	Pack Size	HSN Code
		Centre Neck	Side Neck's			
CLS-A121-01	250	24 / 29	19 / 26	380.00	4	70179010
CLS-A121-02	250	29 / 32	14 / 23	380.00	4	70179010
CLS-A121-03	500	24 / 29	19 / 26	570.00	4	70179010
CLS-A121-04	500	29 / 32	14 / 23	570.00	4	70179010
CLS-A121-05	500	29 / 32	19 / 26	570.00	4	70179010
CLS-A121-06	1000	29 / 32	14 / 23	720.00	2	70179010
CLS-A121-07	1000	24 / 29	19 / 26	720.00	2	70179010
CLS-A121-08	1000	29 / 32	19 / 26	720.00	2	70179010
CLS-A121-09	2000	24 / 29	19 / 26	1290.00	2	70179010
CLS-A121-10	2000	29 / 32	19 / 26	1290.00	2	70179010
CLS-A121-11	2000	34 / 35	19 / 26	1290.00	2	70179010
CLS-A121-12	2000	34 / 35	24 / 29	1290.00	2	70179010
CLS-A121-13	3000	34 / 35	24 / 29	3250.00	2	70179010
CLS-A121-14	5000	34 / 35	24 / 29	4650.00	1	70179010
CLS-A121-15	10000	34 / 35	24 / 29	8950.00	1	70179010
CLS-A121-16	20000	55 / 44	24 / 29	12500.00	1	70179010



**Bottles, Reagent, Plain, Narrow mouth with Interchangeable Stopper**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Stopper Size	Price / Piece	Pack Size	HSN Code
CLS-A123-01	30	B-14	240.00	40	70179010
CLS-A123-02	60	B-14	305.00	40	70179010
CLS-A123-03	125	B-19	280.00	50	70179010
CLS-A123-04	250	B-19	310.00	10	70179010
CLS-A123-05	500	B-24	335.00	10	70179010
CLS-A123-06	1000	B-29	525.00	10	70179010
CLS-A123-07	2000	B-34	1450.00	10	70179010
CLS-A123-08	3000	B-40	3890.00	1	70179010
CLS-A123-09	5000	B-40	4250.00	1	70179010
CLS-A123-10	10000	B-55	8500.00	1	70179010
CLS-A123-11	20000	B-55	9900.00	1	70179010


**Bottles, Aspirator, With GL 45 Cap and Interchangeable Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx. I.D Outlet (mm)	Price / Piece	Pack Size	HSN Code
CLS-A124-01	1000	24 / 29	2150.00	10	70179010
CLS-A124-02	2000	29 / 32	2590.00	4	70179010
CLS-A124-03	5000	29 / 32	8560.00	1	70179010
CLS-A124-04	10000	29 / 32	11500.00	1	70179010
CLS-A124-05	20000	29 / 32	15900.00	1	70179010


**Bottles, Aspirator, With GL 45 Cap and Outlet for Tubing**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A125-01	250	310.00	10	70179010
CLS-A125-02	500	340.00	10	70179010
CLS-A125-03	1000	860.00	10	70179010
CLS-A125-04	2000	1025.00	5	70179010


**Bottles, Solution, Plain, Tooled Neck**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx. Neck I.D (mm)	Price / Piece	Pack Size	HSN Code
CLS-A126-01	250	18	270.00	20	70179010
CLS-A126-02	500	23	310.00	20	70179010
CLS-A126-03	1000	28	510.00	10	70179010
CLS-A126-04	2000	33	875.00	10	70179010





**Bottles, B. O. D, with interchangeable Stopper**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A127-01	125	430.00	30	70179010
CLS-A127-02	300	510.00	10	70179010


**Bottles, Weighing, with Interchangeable Stopper**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A128-01	5	240.00	30	70179010
CLS-A128-02	15	245.00	10	70179010
CLS-A128-03	20	352.00	10	70179010
CLS-A128-04	25	450.00	10	70179010
CLS-A128-05	40	520.00	10	70179010
CLS-A128-06	60	750.00	5	70179010


**Bottles, Specific Gravity, with Caplary Bore & Glass Stopper**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A129-01	5	290.00	20	70179010
CLS-A129-02	10	355.00	10	70179010
CLS-A129-03	25	365.00	10	70179010
CLS-A129-04	50	390.00	10	70179010
CLS-A129-05	100	480.00	5	70179010


**Flask, Volumetric, with Interchangeable glass Stopper**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Stopper Size	Price / Piece	Pack Size	HSN Code
CLS-A130-01	5	10 / 15	190.00	10	70179010
CLS-A130-02	10	10 / 15	205.00	10	70179010
CLS-A130-03	25	10 / 15	205.00	10	70179010
CLS-A130-04	50	10 / 15	220.00	10	70179010
CLS-A130-05	100	14 / 15	240.00	10	70179010
CLS-A130-06	200	14 / 15	285.00	10	70179010
CLS-A130-07	250	14 / 15	290.00	10	70179010
CLS-A130-08	500	19 / 20	390.00	10	70179010
CLS-A130-09	1000	19 / 20	580.00	10	70179010
CLS-A130-10	2000	24 / 25	1050.00	2	70179010
CLS-A130-11	5000	34 / 35	4950.00	1	70179010



**Flasks, Sugar, with Two Marks**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Tolerance $\pm$ ml	Price / Piece	Pack Size	HSN Code
CLS-A131-01	50	0.1	160.00	20	70179010
CLS-A131-02	100	0.15	247.00	10	70179010
CLS-A131-03	200	0.25	305.00	10	70179010


**Measuring Cylinders, Graduated, Round Base**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A132-01	5	110	180.00	5	70179010
CLS-A132-02	10	140	205.00	5	70179010
CLS-A132-03	25	170	240.00	10	70179010
CLS-A132-04	50	200	290.00	10	70179010
CLS-A132-05	100	260	310.00	10	70179010
CLS-A132-06	250	335	505.00	10	70179010
CLS-A132-07	500	390	770.00	5	70179010
CLS-A132-08	1000	470	1150.00	4	70179010
CLS-A132-09	2000	570	2360.00	4	70179010


**Measuring Cylinders, Graduated, Round Base, Stopped Cylinder**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A133-01	5	138	250.00	5	70179010
CLS-A133-02	10	142	270.00	5	70179010
CLS-A133-03	25	188	350.00	10	70179010
CLS-A133-04	50	218	390.00	10	70179010
CLS-A133-05	100	285	470.00	10	70179010
CLS-A133-06	250	368	780.00	5	70179010
CLS-A133-07	500	425	1145.00	5	70179010
CLS-A133-08	1000	530	1650.00	4	70179010
CLS-A133-09	2000	640	3150.00	4	70179010


**Measuring Cylinders, Graduated, Hexagonal Base**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A134-01	5	110	205.00	5	70179010
CLS-A134-02	10	140	225.00	5	70179010
CLS-A134-03	25	170	295.00	10	70179010
CLS-A134-04	50	200	315.00	10	70179010
CLS-A134-05	100	260	350.00	10	70179010
CLS-A134-06	250	335	570.00	10	70179010
CLS-A134-07	500	390	890.00	5	70179010
CLS-A134-08	1000	470	1250.00	4	70179010
CLS-A134-09	2000	570	2570.00	4	70179010



**Measuring Cylinders, Graduated, Hexagonal Base, Stopped Cylinder**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A135-01	5	138	340.00	5	70179010
CLS-A135-02	10	142	350.00	5	70179010
CLS-A135-03	25	188	405.00	10	70179010
CLS-A135-04	50	218	440.00	10	70179010
CLS-A135-05	100	285	555.00	10	70179010
CLS-A135-06	250	368	880.00	5	70179010
CLS-A135-07	500	425	1295.00	5	70179010
CLS-A135-08	1000	530	1870.00	4	70179010
CLS-A135-09	2000	640	3390.00	4	70179010


**Millipore Type Membrane Filter Holder Assembly Complete Unit without Pump**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Filteration Base Size (mm)	Price / Piece	Pack Size	HSN Code
CLS-A136-01	125	25	4900.00	1	70179010
CLS-A136-02	500	47	10500.00	1	70179010
CLS-A136-03	1000	47	12900.00	1	70179010
CLS-A136-04	2000	47	15750.00	1	70179010
CLS-A136-05	5000	90	80500.00	1	70179010


**Spare Flask**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A136-06	125	2200.00	1	70179010
CLS-A136-07	500	2400.00	1	70179010
CLS-A136-08	1000	3200.00	1	70179010
CLS-A136-09	2000	7500.00	1	70179010
CLS-A136-10	5000	26500.00	1	70179010


**Crucible, Gooch Type, With Sinterd Disc of Porosity G-0,1,2,3**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Disc Diameter (mm)	Price / Piece	Pack Size	HSN Code
CLS-A137-01	15	20	160.00	4	70179010
CLS-A137-02	30	30	250.00	4	70179010
CLS-A137-03	50	40	320.00	4	70179010


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**Funnels, Buchner, With Sintered Disc of Porosity**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Disc Diameter (mm)	Approx Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A138-01	15	20	110	350.00	5	70179010
CLS-A138-02	35	30	137	415.00	5	70179010
CLS-A138-03	80	40	149	680.00	5	70179010
CLS-A138-04	200	65	205	1050.00	5	70179010
CLS-A138-05	500	90	255	3280.00	5	70179010
CLS-A138-06	1000	125	275	6200.00	2	70179010
CLS-A138-07	2000	145	300	9500.00	2	70179010


**Burettes - Rotaflow Stopcock Burette & Separating Interchangeable Cap Leak Proof**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A139-01	10	450.00	5	70179010
CLS-A139-02	25	510.00	5	70179010
CLS-A139-03	50	550.00	5	70179010


**Burettes, Straight Bore with Glass Key Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A140-01	1	550.00	5	70179010
CLS-A140-02	2	550.00	5	70179010
CLS-A140-03	5	690.00	5	70179010
CLS-A140-04	10	610.00	5	70179010
CLS-A140-05	25	610.00	5	70179010
CLS-A140-06	50	610.00	5	70179010
CLS-A140-07	100	790.00	5	70179010


**Burettes, Straight Bore with P.T.F. Key Stopcock,**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A141-01	1	550.00	5	70179010
CLS-A141-02	2	550.00	5	70179010
CLS-A141-03	5	610.00	5	70179010
CLS-A141-04	10	650.00	5	70179010
CLS-A141-05	25	690.00	5	70179010
CLS-A141-06	50	750.00	5	70179010
CLS-A141-07	100	950.00	5	70179010



**Burettes, Rotaflow Stopcock, Teflon**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A142-01	1	350.00	5	70179010
CLS-A142-02	2	350.00	5	70179010
CLS-A142-03	5	350.00	5	70179010
CLS-A142-04	10	490.00	5	70179010
CLS-A142-05	25	490.00	5	70179010
CLS-A142-06	50	520.00	5	70179010
CLS-A142-07	100	750.00	5	70179010


**Burettes, Pinchcock, with Tip, Clamp**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A143-01	10	180.00	5	70179010
CLS-A143-02	25	210.00	5	70179010
CLS-A143-03	50	280.00	5	70179010
CLS-A143-04	100	580.00	5	70179010


**Burettes, Automatic Zero, With Reservoir, Accuracy as per Class B, Rubber Bellow and Glass Key, Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A144-01	10	3550.00	1	70179010
CLS-A144-02	25	4050.00	1	70179010
CLS-A144-03	50	4250.00	1	70179010
CLS-A144-04	100	4550.00	1	70179010


**Burettes, Automatic Zero, With Reservoir, Accuracy as per Class B, Rubber Bellow and Rotaflow Teflon Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A145-01	10	4050.00	1	70179010
CLS-A145-02	25	4100.00	1	70179010
CLS-A145-03	50	4200.00	1	70179010
CLS-A145-04	100	4800.00	1	70179010


**Chromatography Column, Rotaflow Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Diameter (mm)	Approx Affective Length (mm)	Price / Piece	Pack Size	HSN Code
CLS-A146-01	10	150	280.00	5	70179010
CLS-A146-02	15	300	350.00	5	70179010
CLS-A146-03	15	350	390.00	5	70179010
CLS-A146-04	20	450	490.00	5	70179010
CLS-A146-05	40	600	750.00	5	70179010



**Chromatography Column, Glass stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Diameter (mm)	Approx Affective Length (mm)	Price / Piece	Pack Size	HSN Code
CLS-A147-01	10	150	380.00	5	70179010
CLS-A147-02	15	300	430.00	5	70179010
CLS-A147-03	15	350	590.00	5	70179010
CLS-A147-04	20	450	640.00	5	70179010
CLS-A147-05	40	600	770.00	5	70179010


**Chromatography Column, PTFE Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Diameter (mm)	Approx Affective Length (mm)	Price / Piece	Pack Size	HSN Code
CLS-A148-01	10	150	760.00	5	70179010
CLS-A148-02	15	300	800.00	5	70179010
CLS-A148-03	15	350	1040.00	5	70179010
CLS-A148-04	20	450	1090.00	5	70179010
CLS-A148-05	40	600	1340.00	5	70179010


**Condensers, Air**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Cone	Affective Length (mm)	Price / Piece	Pack Size	HSN Code
CLS-A149-01	14/23	300	370.00	5	70179010
CLS-A149-02	19/26	400	400.00	5	70179010
CLS-A149-03	24/29	500	510.00	5	70179010
CLS-A149-04	24/29	750	590.00	5	70179010
CLS-A149-05	24/29	1000	690.00	5	70179010


**Extractor, Soxhlet Extraction Apparatus Complete with Allihn Condenser, Interchangeable joint**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Flask Size (ml)	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A150-01	150	60	1250.00	1	70179010
CLS-A150-02	250	100	1550.00	1	70179010
CLS-A150-03	500	200	2590.00	1	70179010
CLS-A150-04	1000	500	8500.00	1	70179010
CLS-A150-05	3000	1000	13500.00	1	70179010


**Condensers, Allihn, Drip Tip, Interchangeable Joint**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx Length (mm)	Interchangeable Joint	Price / Piece	Pack Size	HSN Code
CLS-A151-01	200	19 / 26	550.00	5	70179010
CLS-A151-02	300	24 / 29	590.00	5	70179010
CLS-A151-03	400	24 / 29	690.00	5	70179010



**Condensers, Liebig**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx Length (mm)	Interchangeable Joint	Price / Piece	Pack Size	HSN Code
CLS-A152-01	200	B-19	390.00	5	70179010
CLS-A152-02	200	B-24	390.00	5	70179010
CLS-A152-03	300	B-19	390.00	5	70179010
CLS-A152-04	300	B-24	390.00	5	70179010
CLS-A152-05	400	B-19	470.00	5	70179010
CLS-A152-06	400	B-24	470.00	5	70179010
CLS-A152-07	500	B-19	480.00	5	70179010
CLS-A152-08	500	B-24	480.00	5	70179010


**Condensers, Graham, Coiled Distillate Type, Drip Tip, Interchangeable Joint**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx Length (mm)	Interchangeable Joint	Price / Piece	Pack Size	HSN Code
CLS-A153-01	300	24 / 29	650.00	5	70179010
CLS-A153-02	400	24 / 29	690.00	5	70179010
CLS-A153-03	500	24 / 29	850.00	5	70179010


**Condensers, Devies, Double Surface**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx Length (mm)	Interchangeable Joint	Price / Piece	Pack Size	HSN Code
CLS-A154-01	200	24 / 29	1750.00	5	70179010
CLS-A154-02	300	24 / 29	2400.00	5	70179010
CLS-A154-03	400	24 / 29	2590.00	5	70179010


**Funnels, Separating, Pear Shape, with Rotaflow Stopcock and Interchangeable Stopper**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Ground Joint Size	Price / Piece	Pack Size	HSN Code
CLS-A155-01	60	50x200	14/15	750.00	10	70179010
CLS-A155-02	125	60x230	19/20	850.00	10	70179010
CLS-A155-03	250	87x300	19/20	980.00	10	70179010
CLS-A155-04	500	107x335	24/25	1250.00	10	70179010
CLS-A155-05	1000	134x390	29/32	1650.00	10	70179010
CLS-A155-06	2000	169x400	29/32	2850.00	10	70179010
CLS-A155-07	3000	185x475	34/35	8950.00	5	70179010
CLS-A155-08	5000	220x510	34/35	11950.00	5	70179010



**Funnels, Separating, Pear Shape, with PTFE Stopcock and Interchangeable Stopper**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Ground Joint Size	Price / Piece	Pack Size	HSN Code
CLS-A156-01	60	50x200	14/15	690.00	10	70179010
CLS-A156-02	125	60x230	19/20	810.00	10	70179010
CLS-A156-03	250	87x300	19/20	920.00	10	70179010
CLS-A156-04	500	107x335	24/25	1250.00	10	70179010
CLS-A156-05	1000	134x390	29/32	1580.00	10	70179010
CLS-A156-06	2000	169x400	29/32	2650.00	10	70179010
CLS-A156-07	3000	185x475	34/35	10500.00	5	70179010
CLS-A156-08	5000	220x510	34/35	14900.00	5	70179010


**Funnels, Separating, Pear Shape, with Glass Stopcock and Interchangeable Stopper**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Ground Joint Size	Price / Piece	Pack Size	HSN Code
CLS-A157-01	60	50x200	14/15	750.00	10	70179010
CLS-A157-02	125	60x230	19/20	940.00	10	70179010
CLS-A157-03	250	87x300	19/20	1050.00	10	70179010
CLS-A157-04	500	107x335	24/25	1350.00	10	70179010
CLS-A157-05	1000	134x390	29/32	1650.00	10	70179010
CLS-A157-06	2000	169x400	29/32	2580.00	10	70179010
CLS-A157-07	3000	185x475	34/35	5600.00	5	70179010
CLS-A157-08	5000	220x510	34/35	10600.00	5	70179010


**Funnels, Dropping, Cylindrical, with Rotaflow Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Socket Size	Price / Piece	Pack Size	HSN Code
CLS-A158-01	25	14 / 23	350.00	10	70179010
CLS-A158-02	60	19 / 26	400.00	10	70179010
CLS-A158-03	125	19 / 26	490.00	10	70179010
CLS-A158-04	250	19 / 26	740.00	10	70179010
CLS-A158-05	500	24 / 29	1080.00	10	70179010
CLS-A158-06	1000	24 / 29	2020.00	10	70179010


**Funnels, Dropping, Cylindrical, with PTFE Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Socket Size	Price / Piece	Pack Size	HSN Code
CLS-A159-01	25	14 / 23	750.00	10	70179010
CLS-A159-02	60	19 / 26	790.00	10	70179010
CLS-A159-03	125	19 / 26	990.00	10	70179010
CLS-A159-04	250	19 / 26	1130.00	10	70179010
CLS-A159-05	500	24 / 29	1490.00	10	70179010
CLS-A159-06	1000	24 / 29	1750.00	10	70179010





**Funnels, Dropping, Cylindrical, with Glass Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Socket Size	Price / Piece	Pack Size	HSN Code
CLS-A160-01	25	14 / 23	390.00	10	70179010
CLS-A160-02	60	19 / 26	590.00	10	70179010
CLS-A160-03	125	19 / 26	650.00	10	70179010
CLS-A160-04	250	19 / 26	510.00	10	70179010
CLS-A160-05	500	24 / 29	1090.00	10	70179010
CLS-A160-06	1000	24 / 29	2285.00	10	70179010


**Funnels, Pressure Equalizing, Cylindrical, with PTFE Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Socket Size	Cone Size	Price / Piece	Pack Size	HSN Code
CLS-A161-01	50	24 / 29	24 / 29	990.00	10	70179010
CLS-A161-02	100	24 / 29	24 / 29	1180.00	10	70179010
CLS-A161-03	500	24 / 29	19 / 26	1350.00	10	70179010
CLS-A161-04	500	24 / 29	24 / 29	2150.00	10	70179010
CLS-A161-05	500	29 / 32	29 / 32	2190.00	10	70179010


**Funnels, Pressure Equalizing, Spherical, with PTFE Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Socket Size	Cone Size	Price / Piece	Pack Size	HSN Code
CLS-A162-01	100	19 / 26	19 / 26	1360.00	10	70179010
CLS-A162-02	100	24 / 29	19 / 26	1540.00	10	70179010
CLS-A162-03	100	24 / 29	24 / 29	1540.00	10	70179010
CLS-A162-04	100	29 / 32	29 / 32	1600.00	10	70179010
CLS-A162-05	500	24 / 29	24 / 29	2340.00	10	70179010
CLS-A162-06	500	24 / 29	29 / 32	2340.00	10	70179010
CLS-A162-07	500	29 / 32	29 / 32	2400.00	10	70179010
CLS-A162-08	500	34 / 35	34 / 35	2500.00	10	70179010


**Funnels, Plain, Filter, Long Stem 60**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Diameter (mm)	Price / Piece	Pack Size	HSN Code
CLS-A163-01	25	68.00	30	70179010
CLS-A163-02	35	90.00	30	70179010
CLS-A163-03	50	105.00	30	70179010
CLS-A163-04	65	115.00	20	70179010
CLS-A163-05	75	117.00	20	70179010
CLS-A163-06	100	160.00	20	70179010
CLS-A163-07	125	270.00	20	70179010
CLS-A163-08	150	490.00	20	70179010


**Funnels, Plain, Powder**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Diameter X Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A164-01	125x116	325.00	20	70179010
CLS-A164-02	150x139	360.00	20	70179010
CLS-A164-03	200x184	980.00	10	70179010
CLS-A164-04	250x217	1380.00	10	70179010



**Funnels, Plain, Powder, Stem with Cone**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Diameter X Height (mm)	Joint Size	Price / Piece	Pack Size	HSN Code
CLS-A165-01	50x75	19/26	170.00	20	70179010
CLS-A165-02	65x90	19/26	180.00	20	70179010
CLS-A165-03	75x105	24/29	210.00	20	70179010
CLS-A165-04	100x120	24/29	290.00	20	70179010
CLS-A165-05	125x116	24 /29	390.00	20	70179010
CLS-A165-06	150x139	24 /29	410.00	20	70179010
CLS-A165-07	200x184	24 /29	1090.00	4	70179010
CLS-A165-08	250x217	24 /29	1590.00	4	70179010


**Tubes, Centrifuge, Conical Bottom, Plain**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A166-01	10	16 x 110	40.00	100	70179010
CLS-A166-02	15	17 x 120	50.00	100	70179010
CLS-A166-03	25	22 x 125	82.00	100	70179010
CLS-A166-04	50	28 x 125	160.00	100	70179010


**Tubes, Centrifuge, Conical Bottom, Graduated**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A167-01	10	16 x 110	105.00	30	70179010
CLS-A167-02	15	17 x 120	110.00	30	70179010
CLS-A167-03	25	22 x 125	195.00	20	70179010
CLS-A167-04	50	28 x 125	210.00	20	70179010


**Test Tubes, Round Bottom, Without Rim**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A168-01	3	10 x 75	7.00	800	70179010
CLS-A168-02	5	12 x 75	7.00	800	70179010
CLS-A168-03	7	12 x 100	10.00	800	70179010
CLS-A168-04	13	15 x 125	11.00	800	70179010
CLS-A168-05	15	15 x 150	14.00	800	70179010
CLS-A168-06	27	18 x 150	15.00	400	70179010
CLS-A168-07	38	25 x 100	19.00	200	70179010
CLS-A168-08	55	25 x 150	24.00	200	70179010
CLS-A168-09	70	25 x 200	32.00	100	70179010
CLS-A168-10	100	32 x 200	45.00	50	70179010
CLS-A168-11	170	38 x 200	58.00	50	70179010



**Test Tubes, Round Bottom, With Rim**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-B168-01	3	10 x 75	7.25	800	70179010
CLS-B168-02	5	12 x 75	7.25	800	70179010
CLS-B168-03	7	12 x 100	10.25	800	70179010
CLS-B168-04	13	15 x 125	11.25	800	70179010
CLS-B168-05	15	15 x 150	14.25	800	70179010
CLS-B168-06	27	18 x 150	15.25	400	70179010
CLS-B168-07	38	25 x 100	19.50	200	70179010
CLS-B168-08	55	25 x 150	24.50	200	70179010
CLS-B168-09	70	25 x 200	32.50	100	70179010
CLS-B168-10	100	32 x 200	45.50	50	70179010
CLS-B168-11	170	38 x 200	58.50	50	70179010


**Tubes, Culture, Media, Flat Bottom**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A169-01	5	15 x 75	42.00	100	70179010
CLS-A169-02	10	15 x 125	47.00	100	70179010
CLS-A169-03	15	15 x 150	62.00	100	70179010
CLS-A169-04	20	18 x 125	72.00	100	70179010
CLS-A169-05	25	18 x 150	72.00	100	70179010
CLS-A169-06	30	25 x 100	63.00	100	70179010
CLS-A169-07	45	25 x 150	66.00	50	70179010
CLS-A169-08	60	25 x 200	67.00	50	70179010
CLS-A169-09	100	32 x 200	120.00	50	70179010


**Tubes, Culture, Media, Round Bottom**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A169-01	5	15 x 75	42.00	100	70179010
CLS-A169-02	10	15 x 125	47.00	100	70179010
CLS-A169-03	15	15 x 150	62.00	100	70179010
CLS-A169-04	20	18 x 125	72.00	100	70179010
CLS-A169-05	25	18 x 150	72.00	100	70179010
CLS-A169-06	30	25 x 100	63.00	100	70179010
CLS-A169-07	45	25 x 150	66.00	50	70179010
CLS-A169-08	60	25 x 200	67.00	50	70179010
CLS-A169-09	100	32 x 200	120.00	50	70179010


**Pipettes, Transfer, Volumetric**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Tolerance $\pm$ ml	Price / Piece	Pack Size	HSN Code
CLS-A171-01	1	0.015	132.00	10	70179010
CLS-A171-02	2	0.02	132.00	10	70179010
CLS-A171-03	5	0.03	138.00	10	70179010
CLS-A171-04	10	0.04	160.00	10	70179010
CLS-A171-05	20	0.06	180.00	10	70179010
CLS-A171-06	25	0.06	185.00	10	70179010
CLS-A171-07	50	0.10	235.00	10	70179010
CLS-A171-08	100	0.15	350.00	10	70179010



**Pipettes, Graduated,**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Tolerance $\pm$ ml	Price / Piece	Pack Size	HSN Code
CLS-A172-01	0.1	0.01	130.00	20	70179010
CLS-A172-02	0.2	0.01	130.00	20	70179010
CLS-A172-04	1	0.10	128.00	20	70179010
CLS-A172-05	2	0.10	135.00	20	70179010
CLS-A172-06	5	0.05	140.00	20	70179010
CLS-A172-07	10	0.10	150.00	20	70179010
CLS-A172-09	25	0.20	240.00	20	70179010


**Beakers, Low Form, with Spout, Graduated**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A173-01	5	22 x 30	80.00	20	70179010
CLS-A173-02	10	26 x 35	82.00	20	70179010
CLS-A173-03	25	34 x 50	84.00	60	70179010
CLS-A173-04	50	42 x 60	60.00	60	70179010
CLS-A173-05	100	50 x 70	65.00	40	70179010
CLS-A173-06	150	55 x 80	65.00	40	70179010
CLS-A173-07	250	68 x 95	68.00	40	70179010
CLS-A173-08	400	80 x 110	115.00	40	70179010
CLS-A173-09	500	83 x 115	116.00	40	70179010
CLS-A173-10	600	90 x 125	140.00	40	70179010
CLS-A173-11	1000	105 x 145	230.00	20	70179010
CLS-A173-12	2000	131 x 185	470.00	6	70179010
CLS-A173-13	3000	150 x 210	1210.00	4	70179010
CLS-A173-14	5000	170 x 270	1750.00	4	70179010
CLS-A173-15	10000	220 x 350	5650.00	1	70179010


**Beakers Tall Form with Spout Graduated**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A174-01	25	36 x 70	110.00	40	70179010
CLS-A174-02	50	38 x 70	120.00	40	70179010
CLS-A174-03	100	48 x 80	120.00	40	70179010
CLS-A174-04	150	54 x 95	125.00	40	70179010
CLS-A174-05	250	60 x 120	122.00	40	70179010
CLS-A174-06	500	77 x 137	165.00	20	70179010
CLS-A174-07	1000	95 x 180	320.00	20	70179010


**Flasks, Kjeldahl, Round Bottom, Long Neck**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A175-01	100	58 x 240	160.00	10	70179010
CLS-A175-02	300	81 x 290	270.00	10	70179010
CLS-A175-03	500	100 x 325	540.00	10	70179010
CLS-A175-04	800	115 x 350	650.00	10	70179010



**Flasks, Kjeldahl, Round Bottom, Long Neck with Interchangeable Joint**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Interchangeable Joint	Price / Piece	Pack Size	HSN Code
CLS-A176-01	100	24 / 29	290.00	10	70179010
CLS-A176-02	300	24 / 29	330.00	10	70179010
CLS-A176-03	500	24 / 29	650.00	10	70179010
CLS-A176-04	800	24 / 29	750.00	10	70179010


**Flasks, Distilling, With Side Arm**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A177-01	100	65 x 215	200.00	4	70179010
CLS-A177-02	125	68 x 214	220.00	4	70179010
CLS-A177-03	250	85 x 226	255.00	4	70179010
CLS-A177-04	500	105 x 240	340.00	4	70179010
CLS-A177-05	1000	130 x 305	470.00	4	70179010
CLS-A177-06	2000	170 x 318	680.00	4	70179010


**Desiccators with Cover, Die Pressed, With Porcelain Plate**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx ID Ground Flange (mm)	Price / Piece	Pack Size	HSN Code
CLS-A178-01	100	5500.00	1	70179010
CLS-A178-02	150	6500.00	1	70179010
CLS-A178-03	200	8500.00	1	70179010
CLS-A178-04	250	11900.00	1	70179010
CLS-A178-05	300	16500.00	1	70179010


**Vacuum Desiccators with Cover, With Stopcock**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx ID Ground Flange (mm)	Price / Piece	Pack Size	HSN Code
CLS-A179-01	100	8500.00	1	70179010
CLS-A179-02	150	13500.00	1	70179010
CLS-A179-03	200	14500.00	1	70179010
CLS-A179-04	250	20500.00	1	70179010
CLS-A179-05	300	25900.00	1	70179010


**Weighing Scoops, With Open Tubular Arm**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A180-01	3	175.00	10	70179010
CLS-A180-02	6	175.00	10	70179010
CLS-A180-03	10	220.00	10	70179010


 Speak to our expert  
**+91-120-4968617**

**Tubes, Melting, (Thiele Tube)**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Side Tube (mm)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A181-01	10	18 x 150	160.00	10	70179010
CLS-A181-02	10	25 x 150	200.00	10	70179010


**Bottles, Wash, Complete with Interchangeable Stopper**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Interchangeable Stopper	Price / Piece	Pack Size	HSN Code
CLS-A182-01	250	24 / 29	550.00	5	70179010
CLS-A182-02	500	24 / 29	720.00	5	70179010
CLS-A182-03	1000	24 / 29	910.00	5	70179010


**Cylindrical Borosilicate Glass container**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx O.D x Height (mm)	Cap.	Price / Piece	Pack Size	HSN Code
CLS-A185-01	70 x 40	100 ml	480.00	10	70179010
CLS-A185-02	80 x 45	150 ml	560.00	10	70179010
CLS-A185-03	95 x 55	300 ml	600.00	10	70179010
CLS-A185-04	100 x 50	300 ml	740.00	10	70179010
CLS-A185-05	150 x 75	1000 ml	1800.00	4	70179010
CLS-A185-06	190 x 100	2000 ml	2600.00	4	70179010


**Borosilicate Glass Bowl container**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx O.D x Height (mm)	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A186-01	80 x 45	80 ml	560.00	10	70179010
CLS-A186-02	95 x 55	170 ml	680.00	10	70179010
CLS-A186-03	105 x 55	250 ml	720.00	10	70179010
CLS-A186-04	150 x 80	1000 ml	1800.00	4	70179010
CLS-A186-05	200 x 100	2000 ml	2550.00	4	70179010


**Jar**

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx O.D x Height (mm)	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A187-01	68 x 65	150 ml	144.00	10	70179010
CLS-A187-02	68 x 120	300 ml	180.00	10	70179010
CLS-A187-03	83 x 100	400 ml	270.00	10	70179010



### Cylindrical Glass Container With Plastic Cap

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Approx O.D x Height (mm)	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A188-01	100 x 50	300 ml	540.00	10	70179010
CLS-A188-02	83 x 100	400 ml	380.00	10	70179010



### Distillation Apparatus, with Electrically Heated, All Glass Complete, with stand clamp switch board

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Flask Cap.	Price / Piece Single	Price / Piece Double	Price / Piece Triple	Pack Size	HSN Code
CLS-A101-01	3 Ltr	15,000.00	30,000.00	46,500.00	1	70179010
CLS-A101-02	5 Lts	18,000.00	32,500.00	48,500.00	1	70179010
CLS-A101-03	10 Ltr	24,500.00	45,000.00	64,500.00	1	70179010



### Spare Flask

Product Code	Capacity	Price / Piece	Pack Size	HSN Code
CLS-A101-04	3 Ltr	5,500.00	1	70179010
CLS-A101-05	5 Lts	7,500.00	1	70179010
CLS-A101-06	10 Ltr	11,500.00	1	70179010
CLS-A101-07	Autocut Charge Extra	3,500.00	1	70179010



### Spare Condensor

Product Code	Capacity	Price / Piece	Pack Size	HSN Code
CLS-A101-08	3 Ltr	4,500.00	1	70179010
CLS-A101-09	5 Lts	6,000.00	1	70179010
CLS-A101-10	10 Ltr	7,000.00	1	70179010



### Cylinders, Nessler, Colour Comparison, Graduated

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Approx O.D x Height (mm)	Price / Piece	Pack Size	HSN Code
CLS-A170-01	50	26 x 150	155.00	20	70179010
CLS-A170-02	100	34 x 180	230.00	30	70179010



### Flasks, Culture Haffkine

Made of Borosilicate Glass, Thermal expansion 3.3, heat resistant

Product Code	Capacity (ml)	Price / Piece	Pack Size	HSN Code
CLS-A102-01	3000	5,600.00	4	70179010
CLS-A102-02	4000	6,600.00	4	70179010

## CLS LABORATORY GLASSWARE

### CLS GLASSWARE

Made from finest Borosilicate glass (except a few products), at some of the best manufacturing facilities. A wide range of common lab requisites.

- Meets International specifications.
- High Chemical resistance
- Certified weights and validated methods used.
- High resistance to thermal shock.
- Exceptional optical clarity
- Wide range from lab size to custom size.

### TECHNICAL DATA ON CLS GLASSWARE

Touff Glasswares are manufactured using low expansion 3.3 for borosilicate glass, characterized by their high heat-resistance and chemical stability.

Because of its properties, this glass is used in situations which place the highest demands on the heat-resistance and chemical stability of products as well as their neutrality with respect to the substances or preparations with which they come into contact, i.e. in Chemistry, Petro chemistry, the Food, Energy and metal working industries, health care, Microbiology, Pharmacy, Mechanical Engineering and Laboratories.

The Glass used in manufacturing CLS Glassware are smooth, non-porous and perfectly transparent with no catalytic action, and are corrosion-resistant even in demanding operating conditions upto 300°C without sudden changes of temperature. CLS Glassware is an environment-friendly product and is completely harmless from an ecological point of view.

#### CHEMICAL COMPOSITION OF GLASS USED IN MANUFACTURING CLS GLASSWARE.

Component	Amount (% by Weight)
SiO <sub>2</sub>	80.0
B <sub>2</sub> O <sub>3</sub>	13.2
Al <sub>2</sub> O <sub>3</sub>	2.5
Na <sub>2</sub> O + K <sub>2</sub> O	4.3

#### CHEMICAL PROPERTIES OF CLS

CLS glasswares are chemically stable, practically inert and characterised by high resistance to the effects of water, water vapour, acids, salt solutions and relatively high resistance to alkalis.

The glass is etched by Hydrofluoric acid and concentrated Trihydrogen Phosphoric acid and corroded by hot concentrated alkaline solutions. Constant alternation of acid and alkaline environment increased corrosion.

#### PHYSICAL PROPERTIES OF CLS GLASSWARE

The physical properties of CLS glassware as shown in the following table comply with the ISO 3585 and CSN ISO 3585 standards.

Mean coefficient of linear thermal expansion (ISO 7991)  $3.3 \times 10^{-6} \text{ } ^\circ\text{C}$ . Temperatures of main points in terms of Viscosity  $\eta$  in dPa x s





Working Temperature .....	1250°C
Softening Point - Littelton Point .....	800.°C
Upper cooling temperature .....	550°C
Lower cooling temperature .....	500°C
Transformation temperature .....	515°C

Borosilicate glass 3.3 for laboratory glassware is suitable for use in microwaves. Wherever laboratory glassware is not subjected to the highest thermal demands soda-lime-glass is used. This glass possesses good chemical and physical properties and is normally well suited to short - term exposure to chemical agents.

### **For your safety:**

Glass is an environmentally friendly material. It is made from natural raw material sand, calcium carbonate and sodium carbonate. None of these substances have an adverse effect on either human beings or their surroundings. Glass can be reused and disposed off without any problems. In order for you to make safe and full use of its many advantages when working with glass instruments and components, you should take notice of several special features of their materials:

- Always work according to the normal laboratory safety rules and, if applicable, according to the manufacturer's instructions.
- Check each time you have received goods and before starting work that the glassware is undamaged.
- Assemble glass instruments and apparatus stress-free, because apparatus which is already under stress when it is assembled can fail during operation.
- Do not allow glass apparatus to be subjected to any sudden mechanical stress. Make sure that forces or stresses are only applied slowly and ensure slow stress compensation.
- Do not subject glassware to abrupt changes in temperature. Glass reacts extremely sensitively to such stress. Please note that the stronger the wall thickness of the glass, the more sensitively it reacts.
- The mechanical stability of glass is determined to a great degree by the condition of its surface. Nicks and scratches which occur during normal use, considerably reduce the theoretical stability.
- Glass instruments or components which are permanently under pressure should be repeatedly inspected for damage. Glasses which are already damaged should never be subjected to pressure or vacuum.
- Always wear protective glasses and gloves or protective clothing when either of the tasks or its use for resulting substances make this necessary.

For your information :

The dimension given in the brochure are nominal dimension without any tolerances. If standards have been mentioned then the dimension and sizes are in accordance with these. In all other cases, the dimensional tolerances of the CLS manufacturing plant apply.

- The illustrations are non-binding.
- With the appearance of this catalogue, previous editions are no longer valid.
- Axiva reserves the right to make technical and standard-related alterations.
- Touff articles for which standard pack quantities are given can only be supplied in these quantities.
- We will confirm your order according to the current version of our General Terms and Conditions.
- Equipments used for calibration of volumetric glassware are traceable to Indian National Standards.

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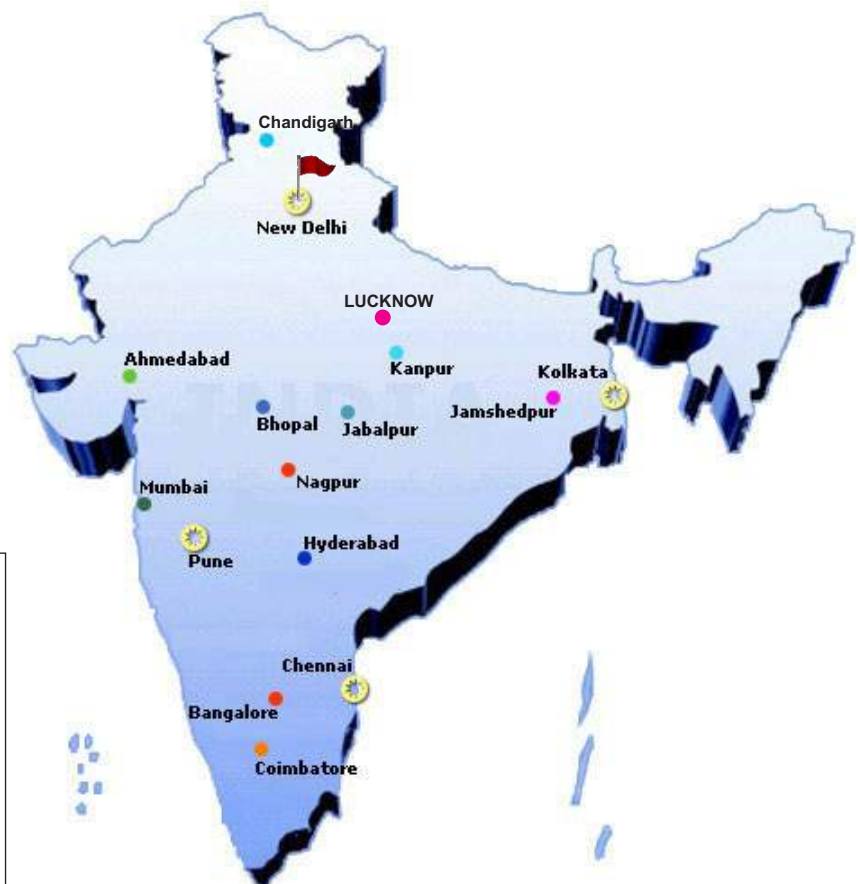
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