

## Flasks, Conical (Erlenmeyer) Narrow Mouth

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Complies with ISO 1773
- All the flasks are printed in white enamel
- Has Reinforced thick Rim to reduce chipping & breakage

Item Code	Capacity (ml)	D. (mm)	D1 (mm)	H. (mm)	Pack of
231.202.01	25	42	22	75	10
231.202.02	50	51	22	90	10
231.202.03	100	64	22	105	10
231.202.03A*	150	74	28	118	10
231.202.04	250	85	34	145	10
231.202.05	500	105	34	180	10
231.202.06	1000	131	42	220	10
231.202.07	2000	166	50	280	6
231.202.08	3000	187	50	310	1
231.202.09	5000	220	50	365	1

\*Non DIN



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## Flask Erlenmeyer, Narrow Mouth

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- These flasks are made from thick wall and have reinforced thick beaded rim
- The flasks are produced to meet ASTM E-1404, TYPE-1 specifications
- All the flasks are printed in white enamel

Item Code	Capacity (ml)	Sub Division (ml)	Graduation Range	Rubber Stopper Size	Pack of
231.402.01	25	5	10-25	0	12
231.402.02	50	10	20-50	1	12
231.402.03A	125	25	50-125	5	12
231.402.04	250	25	50-250	6	12
231.402.04A	300	25	100-300	6	12
231.402.05	500	50	100-500	7	6
231.402.06	1000	50	250-1000	9	6
231.402.07	2000	100	600-2000	10	4
231.402.08A	4000	250	1000-4000	10	1
231.402.09	6000	500	1500-6000	10	1



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GLASS BORO 3.3

WHITE PRINTING

Chemical Resistant

HEAVY WALL

## Flasks, Heavy Duty, Conical (Erlenmeyer) Narrow Mouth *New*

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Complies with ISO 1773
- All the flasks are printed in white enamel
- Has Reinforced thick Rim to reduce chipping & breakage

Item Code	Capacity (ml)	D. (mm)	D1 (mm)	H. (mm)	Pack of
231.237.01	25	42	22	75	10
231.237.02	50	51	22	90	10
231.237.03	100	64	22	105	10
231.237.03A*	150	74	28	118	10
231.237.05	250	85	34	145	10
231.237.07	500	105	34	180	10
231.237.08	1000	131	42	220	10
231.237.09	2000	166	50	280	6
231.237.10	3000	187	50	310	1
231.237.12	5000	220	50	365	1

\* Non DIN



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GLASS BORO 3.3

WHITE PRINTING

Chemical Resistant

## Flasks, Conical (Erlenmeyer) Wide Mouth

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Compliance with ISO 24450
- All the flasks are printed in white enamel
- Has Reinforced thick Rim to reduce chipping & breakage

Item Code	Capacity (ml)	D. (mm)	D1 (mm)	H. (mm)	Pack of
232.202.01*	25	42	31	70	10
232.202.02	50	51	34	85	10
232.202.03	100	64	34	105	10
232.202.05	250	85	50	140	10
232.202.07	500	105	50	175	10
232.202.08	1000	131	50	220	10
232.202.09	2000	166	76	276	6

\* Non DIN

## Flask, Filter

- With Glass Connector
- Made from heavy wall which can withstand high vacuum
- Printed in white colour enamel without Graduation

Item Code	Capacity (ml)	Pack of
074.202.01	100	2
074.202.02	250	2
074.202.03	500	2
074.202.04	1000	2
074.202.05	2000	1
074.202.08	5000	1



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## Flask Filter with Glass Connector

- Made as per ASTM E-1406, type 2 specifications
- These Flasks are made from heavy wall which can withstand high vacuum
- The flasks are printed white colour enamel

Item Code	Capacity (ml)	Sub Division (ml)	Graduation Range	Pack of
074.402.01	25	5	10-25	6
074.402.02	50	5	20-50	6
074.402.03	125	25	50-125	6
074.402.04	250	25	50-250	6
074.402.04A	300	25	100-300	6
074.402.05	500	50	100-500	6
074.402.06	1000	50	250-1000	6
074.402.07	2000	100	600-2000	1
074.402.09	4000	250	1000-4000	1



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## Flask, Buchner, plain side arm and ground socket *New*

- Complies with DIN ISO 3585
- Buchner filter flasks with precision-ground quickfit socket
- With traditional plain glass side-arm to accept 9mm bore vacuum tubing
- Heavy wall and base construction for vacuum work

Item Code	Capacity (ml)	Socket Size	Height (mm)	Approx Dia (mm)	Pack of
074.205.01B	100	19/26	100	64	2
074.205.01C	100	24/29	100	64	2
074.205.02	250	24/29	140	85	2
074.205.02A	250	29/32	140	85	2
074.205.03	500	24/29	175	105	2
074.205.03A	500	29/32	175	105	2
074.205.04	1000	24/29	220	131	2
074.205.04A	1000	29/32	220	131	2



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## Flask, Conical, With Joint

- Complies with ISO 4797
- Ideal for mixing liquids

Item Code	Capacity (ml)	Socket Size	Overall Height	Overall Dia (mm)	Pack of
071.202.06	25	14/23	70	42	10
071.202.07	25	19/26	70	42	10
071.202.08	50	14/23	85	51	10
071.202.09	50	19/26	85	51	10
071.202.10	50	24/29	85	51	10
071.202.10A	50	29/32	85	51	10
071.202.11	100	14/23	100	64	10
071.202.12	100	19/26	100	64	10
071.202.13	100	24/29	100	64	10
071.202.14	100	29/32	100	64	10
071.202.15*	150	19/26	118	72	10
071.202.16*	150	24/29	118	72	10
071.202.17*	150	29/32	118	72	10
071.202.17A*	200	29/32	131	79	10
071.202.18	250	19/26	140	85	10
071.202.19	250	24/29	140	85	10
071.202.20	250	29/32	140	85	10
071.202.21A*	300	29/32	156	87	10
071.202.22*	500	19/26	175	105	10
071.202.22A	500	24/29	175	105	10
071.202.23	500	29/32	175	105	10
071.202.25*	1000	24/29	220	131	10
071.202.26	1000	29/32	220	131	10
071.202.27*	1000	34/35	220	131	10
071.202.28	2000	29/32	270	166	6
071.202.29*	2000	34/35	270	166	6
071.202.30*	3000	45/40	310	187	1
071.202.31*	5000	45/40	365	220	1

\* Non Din

## Flask Erlenmeyer with Joint

- Made from ASTM E-438 Type-1 Class A, Boro 3.3 glass
- These Flasks comes with Ground Joint manufactured as per ASTM E-1404, Type 2, Class-1 requirement
- The Flasks are printed in white colour enamel

Item Code	Capacity (ml)	Joint Size	Pack of
071.470.04	10	14/20	2
071.470.06	25	14/20	2
071.470.09	50	14/20	2
071.202.50	50	19/38	2
071.470.10A	50	24/40	2
071.470.51A	125	19/22	2
071.202.51	125	24/40	2
071.202.52	250	24/40	2
071.202.52A	300	24/40	2
071.202.53	500	24/40	2
071.202.54	1000	24/40	1
071.202.55	2000	24/40	1



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## Flask, Conical

- Made from DIN ISO 3585, Boro 3.3 heat resistance glass
- Compliance with ISO 4797
- With Ground Joint
- Supplied with hollow glass stopper

Item Code	Capacity (ml)	Neck Size	Dia. (mm)	Height (mm)	Pack of
076.202.01A	100	24/29	64	100	2
076.202.01	100	29/32	64	100	2
076.202.02	250	29/32	85	140	2
076.202.03A	500	24/29	105	175	2
076.202.03	500	29/32	105	175	2
076.202.04	1000	29/32	131	220	2
076.202.05	2000	29/32	166	270	1



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## Flask Erlenmeyer, with Screw Cap

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- The screw cap is made from Polyethylene which is Autoclavable
- Comes with PTFE Liner.

Item Code	Capacity (ml)	Thread Size	Dia (mm)	Pack of
075.202.01	50	25	51	2
075.202.02	100	25	64	2
075.202.04	250	32	85	2
075.202.05	500	32	105	2
075.202.06	1000	32	131	2



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## Flask, Iodine

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Determination of Iodine with ground joint and stopper

Item Code	Capacity (ml)	Joint Size	Pack of
072.202.01	250	24/29	2
072.202.02	250	29/32	2
072.202.03	500	24/29	2
072.202.04	500	29/32	2

## Flask, culture, baffled *New*

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Ideal for Use of in preparation of culture
- The four equidistant baffles provide consistent agitation when used with compatible orbital shakers
- Suitable for repeated autoclave cycles at 121°C

Item Code	Capacity (ml)	Body O.D. (mm)	Height (mm)	Neck I.D. (mm)	Pack of
231.215.04	250	82	138	32	10
231.215.05	500	101	186	36	10
231.215.06	1000	129	222	43	10
231.215.07	2000	161	282	49	6



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## Flask, Culture, Baffled, Screwcap *New*

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Ideal for Use of in preparation of culture
- The four equidistant baffles provide consistent agitation when used with compatible orbital shakers
- Suitable for repeated autoclave cycles at 121°C

Item Code	Capacity (ml)	Bulb Dia. (mm)	Height (mm)	Thread GL Size (mm)	Pack of
075.212.04	250	82	130	45	2
075.212.05	500	101	165	45	2
075.212.06	1000	129	205	45	2
075.212.07	2000	166	265	45	1



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## Flasks, Culture, Haffkine *New*

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Used for Preparation of Culture in Nutrient Media
- Suitable for use in Polenske Apparatus



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Item Code	Capacity (ml)	Approx O.D x Height	Pack of
235.207.07	3000*	245 x 280	1
235.207.08	4000	246 x 310	1

\*3000 ml not covered in standards



## Flask, Distillation

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Complies with ASTM E-133, ASTM D-86, D-233, D-801 & D 802



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Item Code	Capacity (ml)	Dia. (mm)	Height (mm)	Side Dia (mm)	Arm Length	Pack of
073.202.03*	100	65	215	7	100	2
073.205.01	125	68	215	7	100	2
073.202.04	250	85	226	9	130	2
073.202.05*	500	105	240	9	130	2

\* Non ASTM





## Flask, Distillation

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- With 19/26 Joint

Item Code	Capacity (ml)	Dia. (mm)	Height (mm)	Side Dia (mm)	Arm Length	Pack of
073.206.01	125	68	215	8	100	2



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BORO  
3.3

WHITE  
PRINTING

Chemical  
Resistant

## Flask, Evaporating

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Used in Rotary Evaporator

Item Code	Capacity (ml)	Socket Size	Approx. Overall Height (mm)	Pack of
069.202.01	50	29/32	95	10
069.202.02	100	24/29	110	10
069.202.03	100	29/32	110	10
069.202.04	250	24/29	135	10
069.202.05	250	29/32	135	10
069.202.06	500	24/29	160	10
069.202.07	500	29/32	160	10
069.202.08	1000	24/29	190	10
069.202.09	1000	29/32	190	10
069.202.10	2000	29/32	235	6



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## ASTM Sizes

Item Code	Capacity (ml)	Socket Size	Approx. Overall Height (mm)	Pack of
069.470.02	10	14/20	60	1
069.470.04	25	14/20	80	1
069.470.06	25	24/40	100	1
069.470.07	50	14/20	95	1
069.470.08	50	19/22	95	1
069.470.09	50	24/40	104	1
069.470.10	100	14/20	107	1
069.470.12	100	24/40	130	1
069.470.16	200	24/40	135	1
069.470.18	250	14/20	136	1
069.470.20	250	24/40	156	1
069.470.22	500	24/40	175	1
069.470.24	1000	24/40	205	1



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## Flasks-D, without side cut for dissolution Apparatus *New*

- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Complies with DIN ISO 3585 & USP standard
- Ideal for determining the dissolution characterism of drugs in capsules and tablets
- Graduated in interval of 50ml
- Smooth hemispherical base
- Confirms to all requirements of USP



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Item Code	Capacity (ml)	D. (mm)	H. (mm)	Pack of
267.205.07	1000	131	171	6



## Flasks-E, without side cut for dissolution Apparatus *New*

- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Complies with DIN ISO 3585 & USP standard
- Smooth hemispherical base
- Graduated in interval of 50ml
- Vessels confirms to all requirements of USP



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Item Code	Capacity (ml)	D. (mm)	H. (mm)	Pack of
266.202.07	1000	131	173	6

## Flasks-E Amber, without side cut for dissolution Apparatus *New*

- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Complies with DIN ISO 3585 & USP standard
- Smooth hemispherical base
- Graduated in interval of 50ml
- Vessels confirms to all requirements of USP

Item Code	Capacity (ml)	D. (mm)	H. (mm)	Pack of
267.202.07	1000	131	173	6



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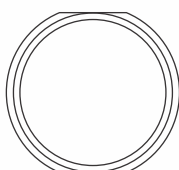
## Flasks-L, with side cut for dissolution Apparatus *New*

- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Complies with DIN ISO 3585 & USP standard
- Smooth hemispherical base
- Graduated in interval of 50ml
- Vessels confirms to all requirements of USP

Item Code	Capacity (ml)	D. (mm)	H. (mm)	Pack of
266.204.07	1000	124	173	6



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# Flasks

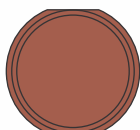


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## Flasks-L Amber, with side cut for dissolution Apparatus *New*

- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass
- Complies with DIN ISO 3585 & USP standard
- Smooth hemispherical base
- Graduated in interval of 50ml
- Vessels confirms to all requirements of USP

Item Code	Capacity (ml)	D. (mm)	H. (mm)	Pack of
267.204.07	1000	124	173	6



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## Flask, Conical *New*

- Made of Polypropylene
- Are Rigid, Translucent & Autoclavable
- Screw cap keeps the contents of flask contamination Free and leakproof

Item Code	Capacity (ml)	Pack of
111.303.01	100	12
111.303.02	250	12
111.303.03	500	12



Threads should be disengaged before autoclaving.

## Flask, Flat Bot tom, Narrow Neck

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- With beaded rim
- Complies with DIN/ISO 1773

Item Code	Capacity (ml)	D. (mm)	D1 (mm)	H. (mm)	Pack of
235.202.01	50	51	26	90	10
235.202.02	100	64	26	105	10
235.204.02*	150	74	28	115	10
235.202.03	250	85	34	138	10
235.204.03*	300	93	34	143	10
235.202.04	500	105	34	163	10
235.202.05	1000	131	42	190	10
235.202.06	2000	166	50	230	6
235.202.07*	3000	185	50	250	1
235.202.08*	5000	233	50	290	1
235.202.09	10000	280	65	360	1
235.202.10*	20000	350	75	495	1

\* Non DIN



## Flask, Flat Bot tom, Wide Neck

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- With beaded rim
- Complies with DIN/ISO 24450

Item Code	Capacity (ml)	D. (mm)	D1 (mm)	H. (mm)	Pack of
236.202.01	50	51	34	90	10
236.202.02	100	64	34	105	10
236.202.03	250	85	50	138	10
236.202.04	500	105	50	163	10
236.202.05	1000	131	50	190	10
236.202.06	2000	166	76	230	6



# Flasks

## Flasks, Flat Bot tom, with Joint *New*

- Complies with DIN / ISO 4797 and USP standard



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Item Code	Capacity (ml)	Socket Size	Approx. Overall Height (mm)	Dia (mm)	Pack of
058.202.00	50	14/23	85	51	10
058.202.01	50	19/26	85	51	10
058.202.02	50	24/29	85	51	10
058.202.02A	50	29/32	85	51	10
058.202.03B	100	14/23	103	64	10
058.202.03	100	19/26	103	64	10
058.202.04*	100	24/29	103	64	10
058.202.05*	100	29/32	103	64	10
058.202.07*	150	19/26	115	74	10
058.202.08	150	24/29	115	74	10
058.202.09	150	29/32	115	74	10
058.202.11A	250	14/23	130	85	10
058.202.11*	250	19/26	130	85	10
058.202.12	250	24/29	130	85	10
058.202.13	250	29/32	130	85	10
058.202.14	250	34/35	130	85	10
058.202.15	500	19/26	160	105	10
058.202.16*	500	24/29	160	105	10
058.202.17	500	29/32	160	105	10
058.202.18	500	34/35	160	105	10
058.202.19A	1000	19/26	187	131	10
058.202.19*	1000	24/29	187	131	10
058.202.20	1000	29/32	187	131	10
058.202.21	1000	34/35	187	131	10
058.202.22	2000	24/29	230	166	6
058.202.23	2000	29/32	230	166	6
058.202.24	2000	34/35	230	166	6
058.202.25	3000	29/32	250	185	1
058.202.25A	3000	34/35	250	185	1
058.202.25B	3000	45/40	250	185	1
058.202.26B	5000	29/32	290	223	1
058.202.26A	5000	34/35	290	223	1
058.202.26	5000	45/40	290	223	1

\* Non Din

PS : These flasks can also be provided in other joint sizes

## Flat Bot tom Flask with Joint

- These Flasks comes with Ground Joint manufactured as per
- ASTM E-1403 type 1 specifications.
- The Flasks are printed in white colour enamel



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Item Code	Capacity (ml)	Socket Size	Approx. Overall Height (mm)	Dia (mm)	Pack of
058.202.56	50	24/40	95	51	2
058.202.58	100	24/40	110	64	2
058.202.58A	125	24/40	110	69	2
058.202.58C	200	24/40	123	75	2
058.202.59	250	24/40	130	85	2
058.202.59A	300	24/40	140	88	2
058.202.60	500	24/40	160	105	2
058.470.23	1000	29/42	178	131	1
058.202.61	1000	24/40	205	166	1
058.202.62	2000	24/40	178	131	1

## Flask, Round Bottom, Narrow Neck

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Complies with ISO 1773
- With beaded rim

Item Code	Capacity (ml)	D. (mm)	D1 (mm)	H. (mm)	Pack of
233.202.01	50	51	26	95	10
233.202.02	100	64	26	110	10
233.203.02*	150	74	28	118	10
233.202.03	250	85	34	143	10
233.202.04	500	105	34	168	10
233.202.05	1000	131	42	200	10
233.202.06	2000	166	50	240	6
233.202.07*	3000	185	50	260	1
233.202.08*	5000	223	50	305	1
233.202.09	10000	279	65	380	1
233.202.10*	20000	350	75	510	1

\* Non DIN



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Chemical  
Resistant

## Flask, Round Bottom, Wide Neck

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Complies with ISO 24450
- With beaded rim

Item Code	Capacity (ml)	D. (mm)	D1 (mm)	H. (mm)	Pack of
234.202.01	50	51	34	95	10
234.202.02	100	64	34	110	10
234.202.03	250	85	50	143	10
234.202.04	500	105	50	168	10
234.202.05	1000	131	50	200	10
234.202.07	2000	166	76	240	6



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Chemical  
Resistant



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## Flasks, Round Bottom, Single Neck with Joint

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Complies with DIN / ISO 4797 & USP standard

Item Code	Capacity (ml)	Socket Size	Approx. Overall Height (mm)	Dia (mm)	Pack of
057.202.05	25	14/23	85	41	10
057.202.06*	25	19/26	85	41	10
057.202.07*	25	24/29	85	41	10
057.202.08	50	14/23	90	51	10
057.202.09	50	19/26	90	51	10
057.202.10	50	24/29	90	51	10
057.202.10A	50	29/32	90	51	10
057.202.11	100	14/23	105	64	10
057.202.12	100	19/26	105	64	10
057.202.13	100	24/29	105	64	10
057.202.14	100	29/32	105	64	10
057.202.16	150	19/26	137	75	10
057.202.17	150	24/29	137	75	10
057.202.18	150	29/32	137	75	10
057.202.20	250	14/23	140	85	10
057.202.21	250	19/26	140	85	10
057.202.22	250	24/29	140	85	10
057.202.23	250	29/32	140	85	10
057.202.24	250	34/35	140	85	10
057.202.25*	500	19/26	163	105	10
057.202.26	500	24/29	163	105	10
057.202.27	500	29/32	163	105	10
057.202.28*	500	34/35	163	105	10
057.202.29	1000	19/26	200	131	10
057.202.30	1000	24/29	200	131	10
057.202.31	1000	29/32	200	131	10
057.202.32*	1000	34/35	200	131	10
057.202.33	2000	24/29	240	165	6
057.202.34	2000	29/32	240	165	6
057.202.35*	2000	34/35	240	165	6
057.202.36A	3000	24/29	260	185	1
057.202.36	3000	29/32	260	185	1
057.202.37	3000	45/40	260	185	1
057.202.40A	5000	24/29	305	223	1
057.202.40	5000	29/32	305	223	1
057.202.40B	5000	34/35	305	223	1
057.202.41	5000	45/40	305	223	1
057.202.44	10000	29/32	380	279	1
057.202.45A	10000	34/35	380	279	1
057.202.45	10000	45/40	380	279	1
057.202.45B	10000	55/44	380	279	1
057.202.47B	20000	55/44	435	345	1

\* Non DIN



## Round Bottom Flask, Single Neck with Joint

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- These Flasks comes with Ground Joint manufactured as per ASTM E-1403 type 1 specifications
- The Flasks are printed in white colour enamel

Item Code	Capacity (ml)	Socket Size	Approx. Overall Height (mm)	Dia (mm)	Pack of
057.202.57	50	24/40	100	51	2
057.202.58	100	24/40	118	64	2
057.202.58A	200	24/40	128	75	2
057.202.59	250	24/40	140	85	2
057.202.59A	300	24/40	148	88	2
057.202.60	500	24/40	158	105	2
057.202.61	1000	24/40	185	130	1
057.202.62	2000	24/40	215	165	1
057.470.55B	25	24/40	90	41	2
057.470.09	50	19/22	80	51	2
057.470.11	100	14/20	100	64	2
057.470.12	100	19/22	100	64	2
057.470.20	250	14/20	120	85	2
057.470.21	250	19/22	120	85	2
057.470.25	500	19/22	140	105	2
057.470.25A	500	14/20	140	105	2
057.470.53	10	14/20	59	31	2
057.470.53A	10	19/22	59	31	2
057.470.55	25	14/20	75	41	2
057.470.55A	25	19/22	75	41	2
057.470.52	5	14/20	46	25	2



## Flasks, Round Bottom, 2 Neck Angular

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Complies with DIN 12394 & USP standard
- Available with two neck angular

Item Code	Capacity (ml)	Socket Size	Side Socket	Approx. Overall Height (mm)	Pack of
059.202.01	50	24/29	14/23	90	1
059.202.02	50	29/32	14/23	90	1
059.202.03	100	24/29	14/23	105	1
059.202.04	100	24/29	19/26	105	1
059.202.05	100	29/32	14/23	105	1
059.202.06	250	24/29	14/23	140	1
059.202.07	250	24/29	19/26	140	1
059.202.08	250	29/32	14/23	140	1
059.202.09	500	24/29	14/23	163	1
059.202.10	500	24/29	19/26	163	1
059.202.11	500	29/32	14/23	163	1
059.202.12	1000	24/29	14/23	200	1
059.202.13	1000	24/29	19/26	200	1
059.202.14	1000	29/32	14/23	200	1
059.202.15A	2000	24/29	19/26	240	1
059.202.15	2000	34/35	19/26	240	1
059.202.20	3000	34/35	19/26	260	1
059.202.20A	3000	34/35	24/29	260	1
059.202.24	5000	34/35	19/26	305	1
059.202.24A	5000	34/35	24/29	305	1
059.202.28	10000	34/35	24/29	380	1
059.202.29	10000	55/44	24/29	380	1
059.202.30	20000	55/44	24/29	435	1



PS : These flasks can also be provided in other joint sizes.



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- GLASS BORO 3.3
- WHITE PRINTING
- Chemical Resistant
- 2 Neck Angular

## Flask, Round Bottom, 2 Necks Angular

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Round bottom flask with ASTM joint sizes
- Angular

Item Code	Capacity (ml)	Socket Size	Side Socket	Pack of
059.470.00	50	14/20	14/20	1
059.470.00A	25	14/20	14/20	1
059.470.03	100	14/20	14/20	1
059.470.05A	100	24/40	24/40	1
059.470.08	250	24/40	24/40	1
059.470.10	500	24/40	24/40	1
059.470.15	1000	24/40	24/40	1



- DIN 12394
- USP



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- GLASS BORO 3.3
- WHITE PRINTING
- Chemical Resistant
- 2 Neck Parallel

## Flasks, Round Bottom, 2 Neck Parallel

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Complies with DIN 12394 & USP standard
- Has Two Neck Parallel

Item Code	Capacity (ml)	Socket Size	Side Socket	Approx. Overall Height (mm)	Pack of
059.212.00	50	24/29	14/23	90	1
059.212.00A	50	29/32	14/23	90	1
059.212.01	100	24/29	14/23	105	1
059.212.01A	100	24/29	19/26	105	1
059.212.01B	100	29/32	14/23	105	1
059.212.02	250	24/29	14/23	140	1
059.212.02A	250	24/29	19/26	140	1
059.212.02B	250	29/32	14/23	140	1
059.212.03	500	24/29	14/23	163	1
059.212.03A	500	24/29	19/26	163	1
059.212.03B	500	29/32	14/23	163	1
059.212.04	1000	24/29	14/23	200	1
059.212.04A	1000	24/29	19/26	200	1
059.212.04B	1000	29/32	14/23	200	1
059.212.05	2000	24/29	19/26	240	1
059.212.05A	2000	34/35	19/26	240	1
059.212.06	3000	34/35	19/26	260	1
059.212.06A	3000	34/35	24/29	260	1
059.212.07	5000	34/35	19/26	305	1
059.212.07A	5000	34/35	24/29	305	1
059.212.08	10000	34/35	24/29	380	1
059.212.08A	10000	55/44	24/29	380	1
059.212.09	20000	55/44	24/29	435	1

## Flasks, Round Bottom, 3 Necks Angular

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Available with three neck angular
- Complies with DIN 12394 & USP standard

Item Code	Capacity (ml)	Centre Size	Side Socket	Approx. Overall Height (mm)	Pack of
060.202.01	100	19/26	14/23	105	1
060.202.02	100	24/29	14/23	105	1
060.202.03	100	24/29	19/26	105	1
060.202.02A	100	14/23	14/23	105	1
060.202.03A	100	29/32	14/23	105	1
060.202.04	250	19/26	19/26	140	1
060.202.04A	250	19/26	14/23	140	1
060.202.05	250	24/29	14/23	140	1
060.202.06	250	24/29	19/26	140	1
060.202.07	250	29/32	14/23	140	1
060.202.08	250	29/32	19/26	140	1
060.202.08A	250	29/32	29/32	140	1
060.202.09	500	24/29	14/23	163	1
060.202.10	500	24/29	19/26	163	1
060.202.11	500	29/32	14/23	163	1
060.202.12	500	29/32	19/26	163	1
060.202.12A	500	29/32	29/32	163	1
060.202.13	1000	24/29	14/23	200	1
060.202.14	1000	24/29	19/26	200	1
060.202.15	1000	29/32	14/23	200	1
060.202.16	1000	29/32	19/26	200	1
060.202.17	1000	29/32	29/32	200	1
060.202.18	2000	24/29	19/26	240	1
060.202.19	2000	29/32	24/29	240	1
060.202.20	2000	29/32	29/32	240	1
060.202.26	3000	34/35	19/26	260	1
060.202.26A	3000	34/35	24/29	260	1
060.202.29B	5000	34/35	19/26	305	1
060.202.29	5000	34/35	24/29	305	1
060.202.32	10000	34/35	24/29	380	1
060.202.33	10000	45/40	24/29	380	1
060.202.34	20000	55/44	24/29	435	1

## ASTM Sizes

Item Code	Capacity (ml)	Socket Size	Side Socket	Pack of
060.470.00	25	14/20	14/20	1
060.470.00A	50	14/20	14/20	1
060.470.01	100	14/20	14/20	1
060.470.01A	100	19/22	19/22	1
060.470.03	100	24/40	19/22	1
060.470.03A	100	24/40	24/40	1
060.470.04	250	14/20	14/20	1
060.470.04A	250	19/22	19/22	1
060.470.08A	250	24/40	24/40	1
060.470.09	500	24/40	24/40	1
060.470.10	500	19/22	19/22	1
060.470.19	1000	24/40	24/40	1



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## Flasks, Round Bottom, 3 Neck Parallel

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Available Three Neck Parallel
- Complies with DIN 12392 & USP standard

Item Code	Capacity (ml)	Centre Size	Side Socket	Approx. Overall Height (mm)	Pack of
061.202.00A	100	19/26	14/23	105	1
061.202.00	100	14/23	14/23	105	1
061.202.00B	100	24/29	14/23	105	1
061.202.00C	100	24/29	19/26	105	1
061.202.01	250	24/29	19/26	140	1
061.202.01A	250	19/26	19/26	140	1
061.202.02	250	29/32	14/23	140	1
061.202.02A	250	29/32	29/32	140	1
061.202.03	500	24/29	19/26	163	1
061.202.03A	500	19/26	19/26	163	1
061.202.04	500	29/32	14/23	163	1
061.202.05	500	29/32	19/26	163	1
061.202.05A	500	29/32	29/32	163	1
061.202.06	1000	24/29	19/26	200	1
061.202.07	1000	29/32	14/23	200	1
061.202.08	1000	29/32	19/26	200	1
061.202.09	1000	29/32	24/29	200	1
061.202.10	1000	29/32	29/32	200	1
061.202.11	2000	24/29	19/26	240	1
061.202.12	2000	29/32	19/26	240	1
061.202.13	2000	29/32	29/32	240	1
061.202.14	2000	34/35	19/26	240	1
061.202.15	2000	34/35	24/29	240	1
061.202.17	3000	34/35	24/29	260	1
061.202.18	3000	34/35	19/26	260	1
061.202.19A	5000	34/35	19/26	305	1
061.202.19	5000	34/35	24/29	305	1
061.202.26	10000	34/35	24/29	380	1
061.202.26A	10000	45/40	24/29	380	1
061.202.27	20000	55/44	24/29	435	1

PS: All 2 Neck and 3 Neck Flasks can be provided in ASTM joint sizes on request



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## ASTM Sizes

Item Code	Capacity (ml)	Socket Size	Side Socket	Pack of
061.470.00	100	14/20	14/20	1
061.470.00A	100	24/40	24/40	1
061.402.06	250	24/40	24/40	1
061.402.09	500	24/40	24/40	1
061.470.05A	500	29/42	29/42	1
061.402.12	1000	24/40	24/40	1
061.470.10	1000	29/42	29/42	1
061.402.15	2000	24/40	24/40	1



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These flasks can also be provided in other joint sizes

## Flasks, Round Bottom, Four Necks Angular *New*

- Complies with DIN 12392 & USP standard
- Centre Neck & Three Angled Side Necks
- With Interchangeable Joints
- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass.

Item Code	Capacity (ml)	Interchangeable		Pack of
		Centre Neck	Side Neck	
060.240.00	50	24 / 29	24 / 29	1
060.240.01	100	19 / 26	14 / 23	1
060.240.02	100	24 / 29	14 / 23	1
060.240.02A	100	14 / 23	14 / 23	1
060.240.03	100	24 / 29	19 / 26	1
060.240.03A	100	29 / 32	14 / 23	1
060.240.04	250	19 / 26	19 / 26	1
060.240.04A	250	19 / 26	14 / 23	1
060.240.05	250	24 / 29	14 / 23	1
060.240.06	250	24 / 29	19 / 26	1
060.240.07	250	29 / 32	14 / 23	1
060.240.08	250	29 / 32	19 / 26	1
060.240.08A	250	29 / 32	29 / 32	1
060.240.09	500	24 / 29	14 / 23	1
060.240.10	500	24 / 29	19 / 26	1
060.240.10A	500	24 / 29	24 / 29	1
060.240.11	500	29 / 32	14 / 23	1
060.240.12	500	29 / 32	19 / 26	1
060.240.12A	500	29 / 32	29 / 32	1
060.240.12B	500	34 / 35	24 / 29	1
060.240.13	1000	24 / 29	14 / 23	1
060.240.14	1000	24 / 29	19 / 26	1
060.240.14A	1000	24 / 29	24 / 29	1
060.240.15	1000	29 / 32	14 / 23	1
060.240.16	1000	29 / 32	19 / 26	1
060.240.17	1000	29 / 32	29 / 32	1
060.240.17A	1000	34 / 35	24 / 29	1
060.240.18	2000	24 / 29	19 / 26	1
060.240.18A	2000	24 / 29	14 / 23	1
060.240.19	2000	29 / 32	24 / 29	1
060.240.20	2000	29 / 32	29 / 32	1
060.240.20A	2000	34 / 35	19 / 26	1
060.240.20B	2000	34 / 35	24 / 29	1
060.240.26	3000	34 / 35	19 / 26	1
060.240.26A	3000	34 / 35	24 / 29	1
060.240.29	5000	34 / 35	24 / 29	1
060.240.29B	5000	34 / 35	19 / 26	1
060.240.32	10000	34 / 35	24 / 29	1
060.240.33	10000	45 / 40	24 / 29	1
060.240.33A	10000	55 / 44	24 / 29	1
060.240.34	20000	55 / 44	24 / 29	1

PS : All 4 Neck Flasks can be provided in ASTM joint sizes on request.

These flasks can also be provided in other joint sizes





## Flasks, Round Bottom, Four Necks Parallel

*New*

- Complies with DIN 12392 & USP standard
- Centre Neck and Three Parallel Side Neck
- With Interchangeable Joints
- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass

Item Code	Capacity (ml)	Interchangeable		Pack of
		Centre Neck	Side Neck	
061.240.00	50	24 / 29	24 / 29	1
061.240.00B	100	24 / 29	14 / 23	1
061.240.00BA	100	24 / 29	19 / 26	1
061.240.01	250	24 / 29	19 / 26	1
061.240.01A	250	19 / 26	19 / 26	1
061.240.01B	250	24 / 29	14 / 23	1
061.240.02	250	29 / 32	14 / 23	1
061.240.02A	250	29 / 32	29 / 32	1
061.240.03	500	24 / 29	19 / 26	1
061.240.03A	500	19 / 26	19 / 26	1
061.240.03B	500	24 / 29	24 / 29	1
061.240.03C	500	24 / 29	14 / 23	1
061.240.04	500	29 / 32	14 / 23	1
061.240.05	500	29 / 32	19 / 26	1
061.240.05A	500	29 / 32	29 / 32	1
061.240.05B	500	34 / 35	24 / 29	1
061.240.06	1000	24 / 29	19 / 26	1
061.240.06A	1000	24 / 29	14 / 23	1
061.240.06B	1000	24 / 29	24 / 29	1
061.240.07	1000	29 / 32	14 / 23	1
061.240.08	1000	29 / 32	19 / 26	1
061.240.09	1000	29 / 32	24 / 29	1
061.240.10	1000	29 / 32	29 / 32	1
061.240.10A	1000	34 / 35	24 / 29	1
061.240.10B	1000	45 / 40	29 / 32	1
061.240.11	2000	24 / 29	19 / 26	1
061.240.11A	2000	24 / 29	14 / 23	1
061.240.12	2000	29 / 32	19 / 26	1
061.240.13	2000	29 / 32	29 / 32	1
061.240.14	2000	34 / 35	19 / 26	1
061.240.15	2000	34 / 35	24 / 29	1
061.240.15B	2000	45 / 40	29 / 32	1
061.240.16B	3000	29 / 32	29 / 32	1
061.240.17	3000	34 / 35	19 / 26	1
061.240.18	3000	34 / 35	24 / 29	1
061.240.18B	3000	45 / 40	29 / 32	1
061.240.19A	5000	34 / 35	19 / 26	1
061.240.19	5000	34 / 35	24 / 29	1
061.240.26	10000	34 / 35	24 / 29	1
061.240.26A	10000	45 / 40	24 / 29	1
061.240.26B	10000	55 / 44	24 / 29	1
061.240.27	20000	55 / 44	24 / 29	1

PS : All 4 Neck Flasks can be provided in ASTM joint sizes on request.

## Flasks, (Vessels) Reaction *New*

- Wide Mouth
- With Flat Flange, 100 mm ID, 150 mm OD
- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass

Item Code	Capacity (ml)	Approx. Height (mm)	Pack of
078.202.01	1000	170	1
078.202.02	2000	205	1
078.202.04	5000	260	1
078.202.05	10000	335	1
078.202.06	20000	400	1



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## Lids, For Flasks Reaction *New*

- Flat Flange and Interchangeable Joint
- Made From Heat Resistant, Low Expansion 3.3 Borosilicate Glass

Item Code	Centre	Interchangeable Joint Size				Pack of
		Parallel	Side 5°	Side 10°	Side 15°	
079.202.01	19 / 26	19 / 26	24 / 29	19 / 26	-	1
079.202.02	19 / 26	14 / 23	14 / 23	14 / 23	29 / 32	1
079.202.03	29 / 32	14 / 23	14 / 23	14 / 23	29 / 32	1



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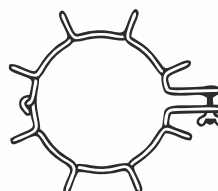
## Flask, Stainless steel clips,

- With wing nuts holding 100mm flat flangs.

Item Code	Dia (mm)
080.202.01	100



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## Flask, Pear shape

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Used for Semi Micro Distillation Manufactured
- Complies with DIN 12383



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Item Code	Capacity (ml)	Socket Size	Approx. Dia (mm)	Approx. Overall Height (mm)	Pack of
062.202.06*	25	14/23	42	90	10
062.202.07	50	14/23	51	100	10
062.202.09	100	14/23	64	130	10

\* Non DIN



## Flask, Pear shape with Two Neck

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Complies with DIN 12383
- Side neck at an angle of 25°



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Item Code	Capacity (ml)	Centre Size	Side Socket	Approx. Overall Height (mm)	Pack of
063.202.01	50	14/23	14/23	100	1
063.202.02	100	14/23	14/23	130	1



## Flask Pear Shape Single Neck *New*

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Compliance with ASTM E-1403 Standard

Item Code	Capacity (ml)	Socket Size	Pack of
062.470.06	25	14/20	1
062.470.07	50	14/20	1
062.470.07A	50	24/40	1
062.470.09	100	14/20	1
062.470.11	100	24/40	1
062.470.12	200	14/20	1



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## Flask Reaction, With Glass Stopcock *New*

With 2mm glass stopcock and a spring retention device for smooth turning purpose.

Item Code	Capacity (ml)	Socket Size	Pack of
059.468.01	50	14/20	1
059.468.07	250	24/40	1



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## Flask, Kjeldahl

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Used for the Determination of Nitrogen
- Complies with DIN 12360

Item Code	Capacity (ml)	Socket Size	Approx. Overall Height (mm)	Pack of
070.202.01	50	19/26	200	2
070.202.02	100	19/26	200	2
070.202.03	100	24/29	200	2
070.202.04*	300	24/29	295	2
070.202.05	500	24/29	300	2
070.202.06*	800	24/29	340	2

\* Non DIN



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## Flask, Kjeldahl

- Made from ASTM E-438 Type 1, Boro 3.3 heat resistance glass
- Suitable for determination of Nitrogen

Item Code	Capacity (ml)	D. (mm)	H. (mm)	Pack of
077.202.01	100	60	200	2
077.202.02*	300	85	295	2
077.202.03	500	101	300	2
077.202.04*	800	117	340	2

\* Non DIN

## Brush, Flask

- Made of Nylon Bristles

Item Code	Type	Material	Pack of
593.303.04	Flask Brush	Nylon	50



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Nylon

## Tong, Flask, Euro Design

- Available in Silicon Sleeve and fibre Glass yarn to resist direct flame
- Hold Flask upto 2 Liters (60 mm OD).
- Made of Stainless Steel

Item Code	Length (mm)	Type	Max. Temp	Pack of
396.303.05	250	Glass Fibre	500°C	4
396.303.06	300	Glass Fibre	500°C	4
396.303.07	250	Silicon	280°C	4
396.303.08	300	Silicon	280°C	4



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Si  
240°C

Glass  
Yarn

SS

EU



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## Stand, Flask

- Gives stair like top view
- Every step provides excellent support to the round bottom flask
- Can hold round bottom Flasks up to 10 Ltr. capacity
- Autoclavable

Item Code	Item	Material	Pack of
115.303.01	Flask Stand	Polypropylene	6
417.303.01	Flask Stand	Silicone	2



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## Grip, Hand

- Made of silicon
- Available with stand slip free mechanism
- Can withstand temp. upto 280°C

Item Code	Pack of
418.303.01	1



A Glass Apart



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Comes with Blue Miniscus

**HIGHER**

- Visibility
- Accuracy
- Confidence

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