

Мерные колбы и цилиндры

Технические характеристики

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Measuring Cylinder, PP Class “B”

- Moulded-in large easy to read graduation.
- Moulded-in from highest quality translucent virgin polypropylene.
- Cylinders have generous pour spout for smooth flow of liquid during pouring.
- Hexagonal shape gives stability to the base.



Code	Capacity	Sub division	Error Limit	Height	No./case
P50301	10 ml	0.2 ml	± 0.2 ml	138 mm	12
P50302	25 ml	0.5 ml	± 0.5 ml	170 mm	12
P50303	50 ml	1 ml	± 1 ml	198 mm	12
P50304	100 ml	1 ml	± 1 ml	257 mm	6
P50305	250 ml	2 ml	± 2 ml	314 mm	6
P50306	500 ml	5 ml	± 5 ml	344 mm	3
P50307	1000 ml	10 ml	± 10 ml	412 mm	3
P50308	2000 ml	20 ml	± 20 ml	482 mm	3



Measuring Cylinder, TPX Class “B”

- These transparent graduated cylinders have excellent value.
- Moulded-in large, neat and easy to read graduations.
- Hexagonal shape gives stability to the base.
- Cylinders have generous pour spout for smooth flow of liquid during pouring.



Code	Capacity	Sub division	Error Limit	Height	No./case
P50401	10 ml	0.2 ml	± 0.2 ml	138 mm	12
P50402	25 ml	0.5 ml	± 0.5 ml	170 mm	12
P50403	50 ml	1 ml	± 1 ml	198 mm	12
P50404	100 ml	1 ml	± 1 ml	257 mm	6
P50405	250 ml	2 ml	± 2 ml	314 mm	6
P50406	500 ml	5 ml	± 5 ml	344 mm	3
P50407	1000 ml	10 ml	± 10 ml	412 mm	3
P50408	2000 ml	20 ml	± 20 ml	482 mm	3



Measuring Cylinder, TPX Class “A”

- These transparent graduated cylinders have excellent value.
- Moulded-in large, neat and easy to read graduations.
- Hexagonal shape gives stability to the base.
- Cylinders have generous pour spout for smooth flow of liquid during pouring.
- Meet accuracy requirements of class A under “DIN 12681/ISO 6706”.
- Supplied with conformity test certificate that indicates batch number and year of production that is also marked on the cylinder.



Code	Capacity	Sub division	Error Limit	Height	No./case
P50501	10 ml	0.2 ml	± 0.1 ml	138 mm	1
P50502	25 ml	0.5 ml	± 0.25 ml	170 mm	1
P50503	50 ml	1 ml	± 0.5 ml	198 mm	1
P50504	100 ml	1 ml	± 0.5 ml	257 mm	1
P50505	250 ml	2 ml	± 1 ml	314 mm	1
P50506	500 ml	5 ml	± 2.5 ml	343 mm	1
P50507	1000 ml	10 ml	± 5 ml	412 mm	1
P50508	2000 ml	20 ml	± 10 ml	482 mm	1



Volumetric flask. TPX, Class A

- These Volumetric Flasks are manufactured from the medical grade TPX polymer conforming to 21 CFR free of heavy metal and natural rubber.
- These Flasks are made from Glass like TPX offering excellent clarity.
- These Volumetric Flask Come with polypropylene stopper.
- Meet accuracy requirements of class A under "ISO 1042".
- Supplied with conformity test certificate that indicates batch number & year of production.
- These flasks are recommended to be washed at max 60°C.
- Can be autoclaved.



Code	Capacity	Error Limit	Bulb Diameter	Height with stopper	Neck Size	No./case
P50201	25 ml	±0.04 ml	40 mm	115 mm	10/19	1
P50202	50 ml	±0.06 ml	50 mm	150 mm	12/21	1
P50203	100 ml	±0.10 ml	60 mm	180 mm	14/23	1
P50204	250 ml	±0.15 ml	80 mm	235 mm	19/26	1
P50205	500 ml	±0.25 ml	100 mm	270 mm	19/26	1
P50206	1000 ml	±0.40 ml	125 mm	310 mm	24/29	1



Volumetric flask. TPX, Class B

- These Volumetric Flasks are manufactured from the medical grade TPX polymer conforming to 21 CFR free of heavy metal and natural rubber.
- These Flasks are made from Glass like TPX offering excellent clarity.
- These Volumetric Flask Come with polypropylene stopper.
- Supplied with conformity test certificate that indicates batch number & year of production.
- These flasks are recommended to be washed at max 60°C.
- Can be autoclaved.



Code	Capacity	Error Limit	Bulb Diameter	Height with stopper	Neck Size	No./case
P50101	25 ml	+/- 0.08 ml	40 mm	115 mm	10/19	1
P50102	50 ml	+/- 0.12 ml	50 mm	150 mm	12/21	1
P50103	100 ml	+/- 0.20 ml	60 mm	180 mm	14/23	1
P50104	250 ml	+/- 0.30 ml	80 mm	235 mm	19/26	1
P50105	500 ml	+/- 0.50 ml	100 mm	270 mm	19/26	1
P50106	1000 ml	+/- 0.80 ml	125 mm	310 mm	24/29	1



Conical Flask, PP

- Moulded from high quality virgin Polypropylene to ensure excellent results.
- These Conical Flasks are used for routine storage and pouring applications in the laboratory.
- These Flasks have a screw cap designed with inner thread for superior sealing and better security.



Code	Capacity	No./case
P11620	125 ml	12
P11621	250 ml	12
P11622	500 ml	12



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