

Volumetric Flasks

We have now introduced **QR Coded** Volumetric Flasks with individual work certificate, Batch Certificate can be offered on request. You Don't need to bother about going Online & Getting your lost Certificate. Just scan the QR Code & Download all the Certificates. All Flasks come with BLUE Marking Ring on Clear Flask & WHITE Marking Ring on AMBER Flask for better Visibility of Meniscus.

Volumetric Flask, Class A

- Compliance with DIN/ISO 1042 Standards
- With Individual Work Certificate and Serial Number
- Qr Coded Flask
- With PE Stopper

Item Code	Capacity (ml)	N/S	Tolerance (\pm ml)	Pack of
QR.130.223.01	5	10/19	0.040	1
QR.130.223.02	10	10/19	0.040	1
QR.130.223.02A	20	10/19	0.040	1
QR.130.223.03	25	10/19	0.040	1
QR.130.223.04	50	12/21	0.060	1
QR.130.223.04B	50	14/23	0.100	1
QR.130.223.05B	100	12/21	0.100	1
QR.130.223.05	100	14/23	0.100	1
QR.130.223.06	200	14/23	0.150	1
QR.130.223.07	250	14/23	0.150	1
QR.130.223.08	500	19/26	0.250	1
QR.130.223.09	1000	24/29	0.400	1
QR.130.223.10	2000	29/32	0.600	1
QR.130.223.11	5000	34/35	1.200	1



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Volumetric Flasks, Class A

- Compliance with DIN ISO 1042 Standards
- With Batch certificate
- With PE Stopper

Item Code	Capacity (ml)	N/S	Tolerance (\pm ml)	Pack of
130.202.01	5	10/19	0.040	2
130.202.02	10	10/19	0.040	2
130.202.02A	20	10/19	0.040	2
130.202.03	25	10/19	0.040	2
130.202.04	50	12/21	0.060	2
130.202.04B	50	14/23	0.100	2
130.202.05B	100	12/21	0.100	2
130.202.05	100	14/23	0.100	2
130.202.06	200	14/23	0.150	2
130.202.07	250	14/23	0.150	2
130.202.08	500	19/26	0.250	2
130.202.09	1000	24/29	0.400	2
130.202.10	2000	29/32	0.600	1
130.202.11	5000	34/35	1.200	1



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Volumetric Flasks



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Volumetric Flask Class A

- Compliance with ISO 1042 Standards
- With Individual Work Certificate and Serial Number
- Qr Coded Flask
- With Glass Hollow Stopper

Item Code	Capacity (ml)	N/S	Tolerance (±ml)	Pack of
QR.130.236.01	5	10/19	0.040	1
QR.130.236.02	10	10/19	0.040	1
QR.130.236.03	20	10/19	0.040	1
QR.130.236.04	25	10/19	0.040	1
QR.130.236.05	50	12/21	0.060	1
QR.130.236.06	50	14/23	0.100	1
QR.130.236.07	100	12/21	0.100	1
QR.130.236.08	100	14/23	0.100	1
QR.130.236.09	200	14/23	0.150	1
QR.130.236.10	250	14/23	0.150	1
QR.130.236.11	500	19/26	0.250	1
QR.130.236.12	1000	24/29	0.400	1
QR.130.236.13	2000	29/32	0.600	1
QR.130.236.14	5000	34/35	1.200	1



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Volumetric Flasks, Class A

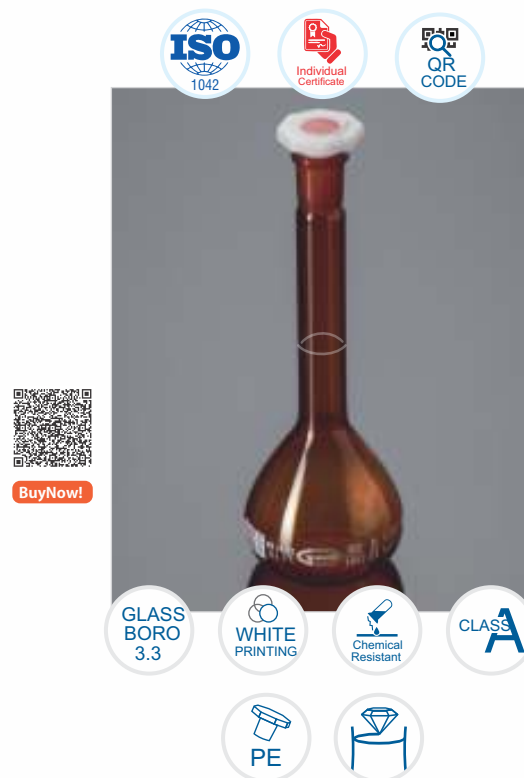
- Compliance with ISO 1042 Standards
- With Batch certificate
- With Glass Hollow Stopper

Item Code	Capacity (ml)	N/S	Tolerance (±ml)	Pack of
130.234.01	5	10/19	0.040	2
130.234.02	10	10/19	0.040	2
130.234.03	20	10/19	0.040	2
130.234.04	25	10/19	0.040	2
130.234.05	50	12/21	0.060	2
130.234.06	50	14/23	0.100	2
130.234.07	100	12/21	0.100	2
130.234.08	100	14/23	0.100	2
130.234.09	200	14/23	0.150	2
130.234.10	250	14/23	0.150	2
130.234.11	500	19/26	0.250	2
130.234.12	1000	24/29	0.400	2
130.234.13	2000	29/32	0.600	1
130.234.14	5000	34/35	1.200	1

Volumetric Flask, Amber, Class-A

- Compliance with ISO 1042 Standards
- With Individual Work Certificate and Serial Number
- Qr Coded Flask
- With PE Stopper

Item Code	Capacity (ml)	N/S	Tolerance (±ml)	Pack of
QR.130.223.01A	5	10/19	0.040	1
QR.130.223.02AB	10	10/19	0.040	1
QR.130.223.03A	20	10/19	0.040	1
QR.130.223.04A	25	10/19	0.040	1
QR.130.223.05A	50	12/21	0.060	1
QR.130.223.05AB	50	14/23	0.100	1
QR.130.223.06AB	100	12/21	0.100	1
QR.130.223.06A	100	14/23	0.100	1
QR.130.223.07A	200	14/23	0.150	1
QR.130.223.08A	250	14/23	0.150	1
QR.130.223.09A	500	19/26	0.250	1
QR.130.223.10A	1000	24/29	0.400	1
QR.130.223.11A	2000	29/32	0.600	1



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Volumetric Flasks, Amber, Class-A

- Compliance with ISO 1042 Standards
- With Batch Certificate
- With PE Stopper

Item Code	Capacity (ml)	N/S	Tolerance (±ml)	Pack of
130.202.01A	5	10/19	0.040	2
130.202.02AB	10	10/19	0.040	2
130.202.03A	20	10/19	0.040	2
130.202.04A	25	10/19	0.040	2
130.202.05A	50	12/21	0.060	2
130.202.05AB	50	14/23	0.100	2
130.202.06AB	100	12/21	0.100	2
130.202.06A	100	14/23	0.100	2
130.202.07A	200	14/23	0.150	2
130.202.08A	250	14/23	0.150	2
130.202.09A	500	19/26	0.250	2
130.202.10A	1000	24/29	0.400	2
130.202.11A	2000	29/32	0.600	1



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Volumetric Flasks



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Volumetric Flask, Amber, Class-A

- Compliance with ISO 1042 Standards
- With Individual Work Certificate and Serial Number
- Qr Coded Flask
- With Hollow glass Stopper

Item Code	Capacity (ml)	N/S	Tolerance (\pm ml)	Pack of
QR.130.236.01A	5	10/19	0.040	1
QR.130.236.02A	10	10/19	0.040	1
QR.130.236.03A	20	10/19	0.040	1
QR.130.236.04A	25	10/19	0.040	1
QR.130.236.05A	50	12/21	0.060	1
QR.130.236.06A	50	14/23	0.100	1
QR.130.236.07A	100	12/21	0.100	1
QR.130.236.08A	100	14/23	0.100	1
QR.130.236.09A	200	14/23	0.150	1
QR.130.236.10A	250	14/23	0.150	1
QR.130.236.11A	500	19/26	0.250	1
QR.130.236.12A	1000	24/29	0.400	1
QR.130.236.13A	2000	29/32	0.600	1



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Volumetric Flasks, Amber, Class-A

- Compliance with ISO 1042 Standards
- With Batch Certificate
- With Hollow glass Stopper

Item Code	Capacity (ml)	N/S	Tolerance (\pm ml)	Pack of
130.234.01A	5	10/19	0.040	2
130.234.02A	10	10/19	0.040	2
130.234.03A	20	10/19	0.040	2
130.234.04A	25	10/19	0.040	2
130.234.05A	50	12/21	0.060	2
130.234.06A	50	14/23	0.100	2
130.234.07A	100	12/21	0.100	2
130.234.08A	100	14/23	0.100	2
130.234.09A	200	14/23	0.150	2
130.234.10A	250	14/23	0.150	2
130.234.11A	500	19/26	0.250	2
130.234.12A	1000	24/29	0.400	2
130.234.13A	2000	29/32	0.600	1

Volumetric Flasks, Clear Glass, Class-B

- Compliance with ISO-1042
- With PE Stopper

Item Code	Capacity (ml)	N/S	Tolerance (\pm ml)	Pack of
129.222.01	5	10/19	0.080	2
129.222.02	10	10/19	0.080	2
129.222.02A	20	10/19	0.080	2
129.222.03	25	10/19	0.080	2
129.222.04	50	12/21	0.120	2
129.222.04A	50	14/23	0.200	2
129.222.11	100	12/21	0.200	2
129.222.05	100	14/23	0.200	2
129.222.06	200	14/23	0.300	2
129.222.07	250	14/23	0.300	2
129.222.08	500	19/26	0.500	2
129.222.09	1000	24/29	0.800	2
129.222.10	2000	29/32	1.200	1



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Volumetric Flasks, Clear Glass, Class-B

- Compliance with ISO-1042
- With Hollow glass Stopper

Item Code	Capacity (ml)	N/S	Tolerance (\pm ml)	Pack of
128.234.01	5	10/19	0.080	2
128.234.02	10	10/19	0.080	2
128.234.02A	20	10/19	0.080	2
128.234.03	25	10/19	0.080	2
128.234.04	50	12/21	0.120	2
128.234.04A	50	14/23	0.200	2
128.234.11	100	12/21	0.200	2
128.234.05	100	14/23	0.200	2
128.234.06	200	14/23	0.300	2
128.234.07	250	14/23	0.300	2
128.234.08	500	19/26	0.500	2
128.234.09	1000	24/29	0.800	2
128.234.10	2000	29/32	1.200	1



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Volumetric Flasks



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Volumetric Flasks, Amber Glass, Class-B

- Compliance with ISO-1042
- With PE Stopper

Item Code	Capacity (ml)	N/S	Tolerance (\pm ml)	Pack of
130.222.01A	5	10/19	0.080	2
130.222.02AB	10	10/19	0.080	2
130.222.03A	20	10/19	0.080	2
130.222.04A	25	10/19	0.080	2
130.222.05A	50	12/21	0.120	2
130.222.05AB	50	14/23	0.200	2
130.222.06AB	100	12/21	0.200	2
130.222.06A	100	14/23	0.200	2
130.222.07A	200	14/23	0.300	2
130.222.08A	250	14/23	0.300	2
130.222.09A	500	19/26	0.500	2
130.222.10A	1000	24/29	0.800	2
130.222.11A	2000	29/32	1.200	1



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Volumetric Flasks, Amber Glass, Class-B

- Compliance with ISO-1042
- With Hollow glass Stopper

Item Code	Capacity (ml)	N/S	Tolerance (\pm ml)	Pack of
130.422.01A	5	10/19	0.080	2
130.422.02AB	10	10/19	0.080	2
130.422.03A	20	10/19	0.080	2
130.422.04A	25	10/19	0.080	2
130.422.05A	50	12/21	0.120	2
130.422.05AB	50	14/23	0.200	2
130.422.06AB	100	12/21	0.200	2
130.422.06A	100	14/23	0.200	2
130.422.07A	200	14/23	0.300	2
130.422.08A	250	14/23	0.300	2
130.422.09A	500	19/26	0.500	2
130.422.10A	1000	24/29	0.800	2
130.422.11A	2000	29/32	1.200	1

Volumetric Flask, PE Stopper, Class A

- Compliance with USP (United States Pharmacopia) Standard
- With Individual work Certificate and Serial Number
- Qr Coded Flask
- With PE Stopper

Item Code	Capacity (ml)	N/S	Tolerance (±ml)	Pack of
QR.130.220.01	5	10/19	0.020	1
QR.130.220.02	10	10/19	0.020	1
QR.130.220.02A	20	10/19	0.030	1
QR.130.220.03	25	10/19	0.030	1
QR.130.220.04	50	12/21	0.050	1
QR.130.220.04B	50	14/23	0.050	1
QR.130.220.05B	100	12/21	0.080	1
QR.130.220.05	100	14/23	0.080	1
QR.130.220.06	200	14/23	0.100	1
QR.130.220.07	250	14/23	0.120	1
QR.130.220.08	500	19/26	0.150	1
QR.130.220.09	1000	24/29	0.300	1
QR.130.220.10	2000	29/32	0.500	1



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Volumetric Flask, PE Stopper, Class A

- Compliance with USP (United States Pharmacopia) Standard
- With Batch Certificate
- With PE Stopper

Item Code	Capacity (ml)	N/S	Tolerance (±ml)	Pack of
130.461.01	5	10/19	0.020	2
130.461.02	10	10/19	0.020	2
130.461.03	20	10/19	0.030	2
130.461.04	25	10/19	0.030	2
130.461.05	50	12/21	0.050	2
130.461.06	50	14/23	0.050	2
130.461.07	100	12/21	0.080	2
130.461.08	100	14/23	0.080	2
130.461.09	200	14/23	0.100	2
130.461.10	250	14/23	0.120	2
130.461.11	500	19/26	0.150	2
130.461.12	1000	24/29	0.300	2
130.461.13	2000	29/32	0.500	1



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Volumetric Flasks



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Volumetric Flask, PE Stopper, Class A

- Compliance with USP (United States Pharmacopia) Standard
- With Individual work Certificate and Serial Number
- Qr Coded Flask
- With PE Stopper

Item Code	Capacity (ml)	N/S	Tolerance (\pm ml)	Pack of
QR.130.220.01A	5	10/19	0.020	1
QR.130.220.02AB	10	10/19	0.020	1
QR.130.220.03A	20	10/19	0.030	1
QR.130.220.04A	25	10/19	0.030	1
QR.130.220.05A	50	12/21	0.050	1
QR.130.220.05AB	50	14/23	0.050	1
QR.130.220.06AB	100	12/21	0.080	1
QR.130.220.06A	100	14/23	0.080	1
QR.130.220.07A	200	14/23	0.100	1
QR.130.220.08A	250	14/23	0.120	1
QR.130.220.09A	500	19/26	0.150	1
QR.130.220.10A	1000	24/29	0.300	1
QR.130.220.11A	2000	29/32	0.500	1



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Volumetric Flask, PE Stopper, Class A

- Compliance with USP (United States Pharmacopia) Standard
- With Conformity Batch Certificate
- With PE Stopper

Item Code	Capacity (ml)	N/S	Tolerance (\pm ml)	Pack of
130.462.01	5	10/19	0.020	2
130.462.02	10	10/19	0.020	2
130.462.03	20	10/19	0.030	2
130.462.04	25	10/19	0.030	2
130.462.05	50	12/21	0.050	2
130.462.06	50	14/23	0.050	2
130.462.07	100	12/21	0.080	2
130.462.08	100	14/23	0.080	2
130.462.09	200	14/23	0.100	2
130.462.10	250	14/23	0.120	2
130.462.11	500	19/26	0.150	2
130.462.12	1000	24/29	0.300	2
130.462.13	2000	29/32	0.500	1



ASTM-Volumetric Flasks

Volumetric Flask, Qr Coded, CLASS A, SERIALIZED,

- These flasks are made as per ASTM E-288, Class-A Serialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel
- With Individual work Certificate and Serial Number

Item Code	Capacity (ml)	Tolerance (± ml)	Stopper Size	Stopper Type	Pack of
QR.134.236.01	5	+/- 0.02	9	Penny Head	1
QR.131.236.01	5	+/- 0.08	13	Penny Head	1
QR.134.236.02	10	+/- 0.02	9	Penny Head	1
QR.131.236.02	10	+/- 0.08	13	Penny Head	1
QR.134.236.03*	20	+/- 0.03	9	Penny Head	1
QR.131.236.03*	20	+/- 0.08	13	Penny Head	1
QR.134.236.04	25	+/- 0.03	9	Penny Head	1
QR.131.236.04	25	+/- 0.08	13	Penny Head	1
QR.134.236.05	50	+/- 0.05	9	Penny Head	1
QR.131.236.05	50	+/- 0.08	13	Penny Head	1
QR.134.236.06	100	+/- 0.08	13	Penny Head	1
QR.131.236.06	100	+/- 0.10	16	Penny Head	1
QR.134.236.07	200	+/- 0.10	16	Penny Head	1
QR.131.236.07	200	+/- 0.20	19	Penny Head	1
QR.134.236.08	250	+/- 0.12	16	Penny Head	1
QR.131.236.08	250	+/- 0.20	19	Penny Head	1
QR.131.236.09	500	+/- 0.20	19	Penny Head	1
QR.131.236.10	1000	+/- 0.30	22	Penny Head	1
QR.131.236.11	2000	+/- 0.50	27	Penny Head	1
QR.131.236.13*	4000	+/- 1.20	38	Penny Head	1
QR.131.236.15*	6000	+/- 1.50	38	Penny Head	1

* Non ASTM

Volumetric Flask, CLASS A, UNSERIALIZED

- These flasks are made as per ASTM E-288, Class-A unserialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel & with Batch Certificate

Item Code	Capacity (ml)	Tolerance (± ml)	Stopper Size	Stopper Type	Pack of
134.234.00*	1	+/- 0.01	8	Penny Head	2
134.234.00B*	2	+/- 0.01	8	Penny Head	2
134.234.01	5	+/- 0.02	9	Penny Head	2
131.234.01	5	+/- 0.08	13	Penny Head	2
134.234.02	10	+/- 0.02	9	Penny Head	2
131.234.02	10	+/- 0.08	13	Penny Head	2
134.234.03*	20	+/- 0.03	9	Penny Head	2
131.234.03*	20	+/- 0.08	13	Penny Head	2
134.234.04	25	+/- 0.03	9	Penny Head	2
131.234.04	25	+/- 0.08	13	Penny Head	2
134.234.05	50	+/- 0.05	9	Penny Head	2
131.234.05	50	+/- 0.08	13	Penny Head	2
134.234.06	100	+/- 0.08	13	Penny Head	2
131.234.06	100	+/- 0.10	16	Penny Head	2
134.234.07	200	+/- 0.10	16	Penny Head	2
131.234.07	200	+/- 0.20	19	Penny Head	2
134.234.08	250	+/- 0.12	16	Penny Head	2
131.234.08	250	+/- 0.20	19	Penny Head	2
131.234.09	500	+/- 0.20	19	Penny Head	2
131.234.10	1000	+/- 0.30	22	Penny Head	2
131.234.11	2000	+/- 0.50	27	Penny Head	1
131.234.13*	4000	+/- 1.20	38	Penny Head	1
131.234.15*	6000	+/- 1.50	38	Penny Head	1

* Non ASTM



Volumetric Flasks



BuyNow!

GLASS BORO 3.3

WHITE PRINTING

Chemical Resistant

CLASS A

PE

Diamond Graduated Line



BuyNow!

GLASS BORO 3.3

WHITE PRINTING

Chemical Resistant

CLASS A

PE

Diamond Graduated Line

Volumetric Flask, Qr Coded, CLASS A, SERIALIZED

- These flasks are made as per ASTM E-288, Class-A Serialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel & with Individual work Certificate

Item Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Stopper Type	Pack of
QR.134.276.01	5	+/- 0.02	9	Polyethylene	1
QR.131.276.01	5	+/- 0.08	13	Polyethylene	1
QR.134.276.02	10	+/- 0.02	9	Polyethylene	1
QR.131.276.02	10	+/- 0.08	13	Polyethylene	1
QR.134.276.03*	20	+/- 0.03	9	Polyethylene	1
QR.131.276.03*	20	+/- 0.08	13	Polyethylene	1
QR.134.276.04	25	+/- 0.03	9	Polyethylene	1
QR.131.276.04	25	+/- 0.08	13	Polyethylene	1
QR.134.276.05	50	+/- 0.05	9	Polyethylene	1
QR.131.276.05	50	+/- 0.08	13	Polyethylene	1
QR.134.276.06	100	+/- 0.08	13	Polyethylene	1
QR.131.276.06	100	+/- 0.10	16	Polyethylene	1
QR.134.276.07	200	+/- 0.10	16	Polyethylene	1
QR.131.276.07	200	+/- 0.20	19	Polyethylene	1
QR.134.276.08	250	+/- 0.12	16	Polyethylene	1
QR.131.276.08	250	+/- 0.20	19	Polyethylene	1
QR.131.276.09	500	+/- 0.20	19	Polyethylene	1
QR.131.276.10	1000	+/- 0.30	22	Polyethylene	1
QR.131.276.11	2000	+/- 0.50	27	Polyethylene	1
QR.131.276.13*	4000	+/- 1.20	38	Polyethylene	1
QR.131.276.15*	6000	+/- 1.50	38	Polyethylene	1

* Non ASTM

Volumetric Flask, CLASS A, UNSERIALIZED

- These flasks are made as per ASTM E-288, Class-A unserialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel & with Batch Certificate

Item Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Stopper Type	Pack of
134.232.00*	1	+/- 0.01	8	Polyethylene	2
134.232.00B*	2	+/- 0.01	8	Polyethylene	2
134.232.01	5	+/- 0.02	9	Polyethylene	2
131.232.01	5	+/- 0.08	13	Polyethylene	2
134.232.02	10	+/- 0.02	9	Polyethylene	2
131.232.02	10	+/- 0.08	13	Polyethylene	2
134.232.03*	20	+/- 0.03	9	Polyethylene	2
131.232.03*	20	+/- 0.08	13	Polyethylene	2
134.232.04	25	+/- 0.03	9	Polyethylene	2
131.232.04	25	+/- 0.08	13	Polyethylene	2
134.232.05	50	+/- 0.05	9	Polyethylene	2
131.232.05	50	+/- 0.08	13	Polyethylene	2
134.232.06	100	+/- 0.08	13	Polyethylene	2
131.232.06	100	+/- 0.10	16	Polyethylene	2
134.232.07	200	+/- 0.10	16	Polyethylene	2
131.232.07	200	+/- 0.20	19	Polyethylene	2
134.232.08	250	+/- 0.12	16	Polyethylene	2
131.232.08	250	+/- 0.20	19	Polyethylene	2
131.232.09	500	+/- 0.20	19	Polyethylene	2
131.232.10	1000	+/- 0.30	22	Polyethylene	2
131.232.11	2000	+/- 0.50	27	Polyethylene	1
131.232.13*	4000	+/- 1.20	38	Polyethylene	1
131.232.15*	6000	+/- 1.50	38	Polyethylene	1

* Non ASTM

Volumetric Flask, Qr Coded, CLASS A, SERIALIZED,

- These flasks are made as per ASTM E-288, Class-A Serialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel & with Individual work Certificate

Item Code	Capacity (ml)	Tolerance (± ml)	Stopper Size	Stopper Type	Pack of
QR.134.479.01	5	+/- 0.02	9	PTFE	1
QR.131.479.01	5	+/- 0.08	13	PTFE	1
QR.134.479.02	10	+/- 0.02	9	PTFE	1
QR.131.479.02	10	+/- 0.08	13	PTFE	1
QR.134.479.03*	20	+/- 0.03	9	PTFE	1
QR.131.479.03*	20	+/- 0.08	13	PTFE	1
QR.134.479.04	25	+/- 0.03	9	PTFE	1
QR.131.479.04	25	+/- 0.08	13	PTFE	1
QR.134.479.05	50	+/- 0.05	9	PTFE	1
QR.131.479.05	50	+/- 0.08	13	PTFE	1
QR.134.479.06	100	+/- 0.08	13	PTFE	1
QR.131.479.06	100	+/- 0.10	16	PTFE	1
QR.134.479.07	200	+/- 0.10	16	PTFE	1
QR.131.479.07	200	+/- 0.20	19	PTFE	1
QR.134.479.08	250	+/- 0.12	16	PTFE	1
QR.131.479.08	250	+/- 0.20	19	PTFE	1
QR.131.479.09	500	+/- 0.20	19	PTFE	1
QR.131.479.10	1000	+/- 0.30	22	PTFE	1
QR.131.479.11	2000	+/- 0.50	27	PTFE	1
QR.131.479.13*	4000	+/- 1.20	38	PTFE	1
QR.131.479.15*	6000	+/- 1.50	38	PTFE	1

* Non ASTM



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Volumetric Flask, CLASS A, UNSERIALIZED

- These flasks are made as per ASTM E-288, Class-A unserialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel & with Batch Certificate

Item Code	Capacity (ml)	Tolerance (±ml)	Stopper Size	Stopper Type	Pack of
134.478.00*	1	+/- 0.01	8	PTFE	2
134.478.00B*	2	+/- 0.01	8	PTFE	2
134.478.01	5	+/- 0.02	9	PTFE	2
131.478.01	5	+/- 0.08	13	PTFE	2
134.478.02	10	+/- 0.02	9	PTFE	2
131.478.02	10	+/- 0.08	13	PTFE	2
134.478.03*	20	+/- 0.03	9	PTFE	2
131.478.03*	20	+/- 0.08	13	PTFE	2
134.478.04	25	+/- 0.03	9	PTFE	2
131.478.04	25	+/- 0.08	13	PTFE	2
134.478.05	50	+/- 0.05	9	PTFE	2
131.478.05	50	+/- 0.08	13	PTFE	2
134.478.06	100	+/- 0.08	13	PTFE	2
131.478.06	100	+/- 0.10	16	PTFE	2
134.478.07	200	+/- 0.10	16	PTFE	2
131.478.07	200	+/- 0.20	19	PTFE	2
134.478.08	250	+/- 0.12	16	PTFE	2
131.478.08	250	+/- 0.20	19	PTFE	2
131.478.09	500	+/- 0.20	19	PTFE	2
131.478.10	1000	+/- 0.30	22	PTFE	2
131.478.11	2000	+/- 0.50	27	PTFE	1
131.478.13*	4000	+/- 1.20	38	PTFE	1
131.478.15*	6000	+/- 1.50	38	PTFE	1

* Non ASTM

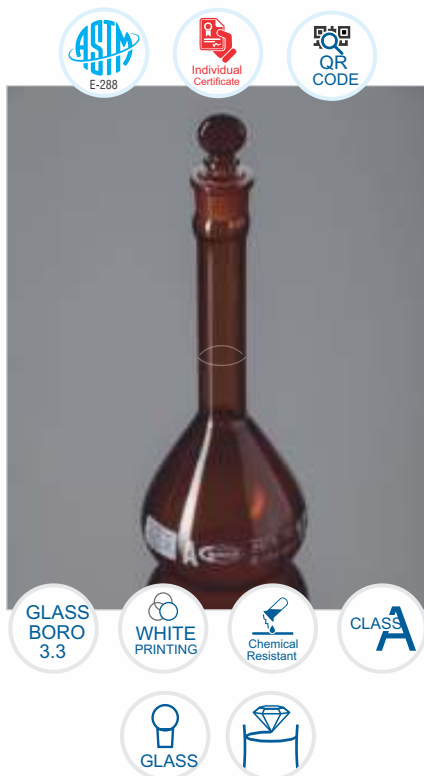


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Volumetric Flasks

Amber, Volumetric Flask, Qr Coded, CLASS A, SERIALIZED

- These flasks are made as per ASTM E-288, Class-A Serialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel & with Individual work Certificate



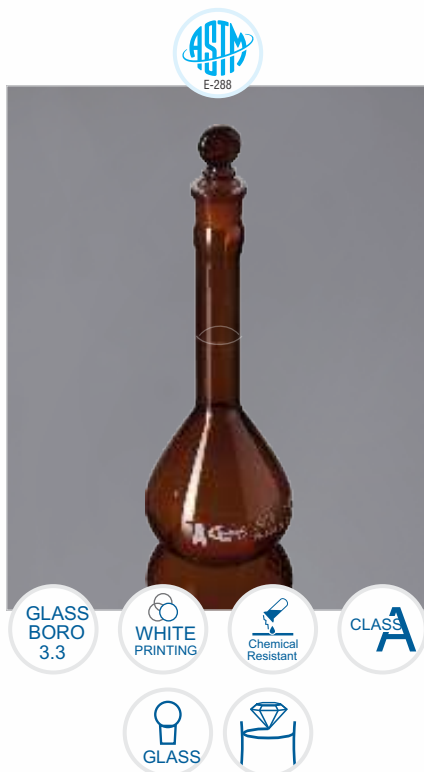
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Item Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Stopper Type	Pack of
QR.134.236.01A	5	+/- 0.02	9	Penny Head	1
QR.131.236.01A	5	+/- 0.08	13	Penny Head	1
QR.134.236.02A	10	+/- 0.02	9	Penny Head	1
QR.131.236.02A	10	+/- 0.08	13	Penny Head	1
QR.134.236.03A*	20	+/- 0.03	9	Penny Head	1
QR.131.236.03A*	20	+/- 0.08	13	Penny Head	1
QR.134.236.04A	25	+/- 0.03	9	Penny Head	1
QR.131.236.04A	25	+/- 0.08	13	Penny Head	1
QR.134.236.05A	50	+/- 0.05	9	Penny Head	1
QR.131.236.05A	50	+/- 0.08	13	Penny Head	1
QR.134.236.06A	100	+/- 0.08	13	Penny Head	1
QR.131.236.06A	100	+/- 0.10	16	Penny Head	1
QR.134.236.07A	200	+/- 0.10	16	Penny Head	1
QR.131.236.07A	200	+/- 0.20	19	Penny Head	1
QR.134.236.08A	250	+/- 0.12	16	Penny Head	1
QR.131.236.08A	250	+/- 0.20	19	Penny Head	1
QR.131.236.09A	500	+/- 0.20	19	Penny Head	1
QR.131.236.10A	1000	+/- 0.30	22	Penny Head	1
QR.131.236.11A	2000	+/- 0.50	27	Penny Head	1

* Non ASTM

Amber, Volumetric Flask, CLASS A, UNSERIALIZED

- These flasks are made as per ASTM E 288 Class A unserialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel & with Batch Certificate



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Item Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Stopper Type	Pack of
134.234.00A*	1	+/- 0.01	8	Penny Head	2
134.234.00BA*	2	+/- 0.01	8	Penny Head	2
134.234.01A	5	+/- 0.02	9	Penny Head	2
131.234.01A	5	+/- 0.08	13	Penny Head	2
134.234.02A	10	+/- 0.02	9	Penny Head	2
131.234.02A	10	+/- 0.08	13	Penny Head	2
134.234.03A*	20	+/- 0.03	9	Penny Head	2
131.234.03A*	20	+/- 0.08	13	Penny Head	2
134.234.04A	25	+/- 0.03	9	Penny Head	2
131.234.04A	25	+/- 0.08	13	Penny Head	2
134.234.05A	50	+/- 0.05	9	Penny Head	2
131.234.05A	50	+/- 0.08	13	Penny Head	2
134.234.06A	100	+/- 0.08	13	Penny Head	2
131.234.06A	100	+/- 0.10	16	Penny Head	2
134.234.07A	200	+/- 0.10	16	Penny Head	2
131.234.07A	200	+/- 0.20	19	Penny Head	2
134.234.08A	250	+/- 0.12	16	Penny Head	2
131.234.08A	250	+/- 0.20	19	Penny Head	2
131.234.09A	500	+/- 0.20	19	Penny Head	2
131.234.10A	1000	+/- 0.30	22	Penny Head	2
131.234.11A	2000	+/- 0.50	27	Penny Head	1

* Non ASTM

Amber, Volumetric Flask, Qr Coded, CLASS A, SERIALIZED

- These flasks are made as per ASTM E-288, Class-A Serialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel & with Individual work Certificate

Item Code	Capacity (ml)	Tolerance (± ml)	Stopper Size	Stopper Type	Pack of
QR.134.276.01A	5	+/- 0.02	9	Polyethylene	1
QR.131.276.01A	5	+/- 0.08	13	Polyethylene	1
QR.134.276.02A	10	+/- 0.02	9	Polyethylene	1
QR.131.276.02A	10	+/- 0.08	13	Polyethylene	1
QR.134.276.03A*	20	+/- 0.03	9	Polyethylene	1
QR.131.276.03A*	20	+/- 0.08	13	Polyethylene	1
QR.134.276.04A	25	+/- 0.03	9	Polyethylene	1
QR.131.276.04A	25	+/- 0.08	13	Polyethylene	1
QR.134.276.05A	50	+/- 0.05	9	Polyethylene	1
QR.131.276.05A	50	+/- 0.08	13	Polyethylene	1
QR.134.276.06A	100	+/- 0.08	13	Polyethylene	1
QR.131.276.06A	100	+/- 0.10	16	Polyethylene	1
QR.134.276.07A	200	+/- 0.10	16	Polyethylene	1
QR.131.276.07A	200	+/- 0.20	19	Polyethylene	1
QR.134.276.08A	250	+/- 0.12	16	Polyethylene	1
QR.131.276.08A	250	+/- 0.20	19	Polyethylene	1
QR.131.276.09A	500	+/- 0.20	19	Polyethylene	1
QR.131.276.10A	1000	+/- 0.30	22	Polyethylene	1
QR.131.276.11A	2000	+/- 0.50	27	Polyethylene	1

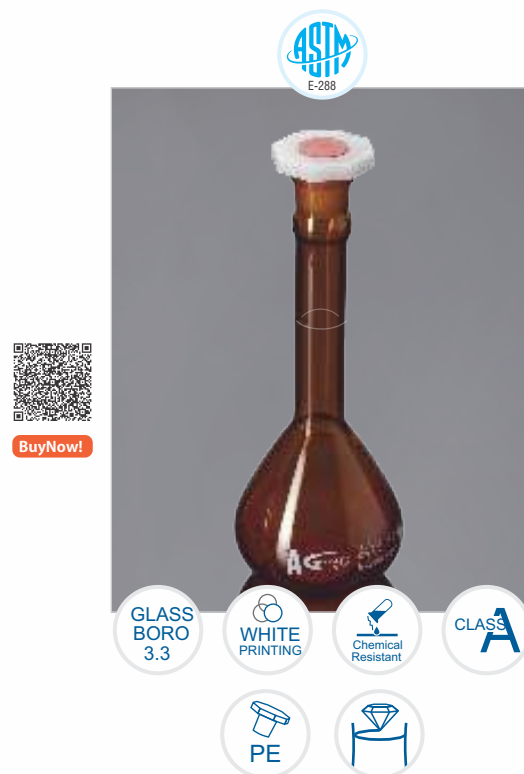
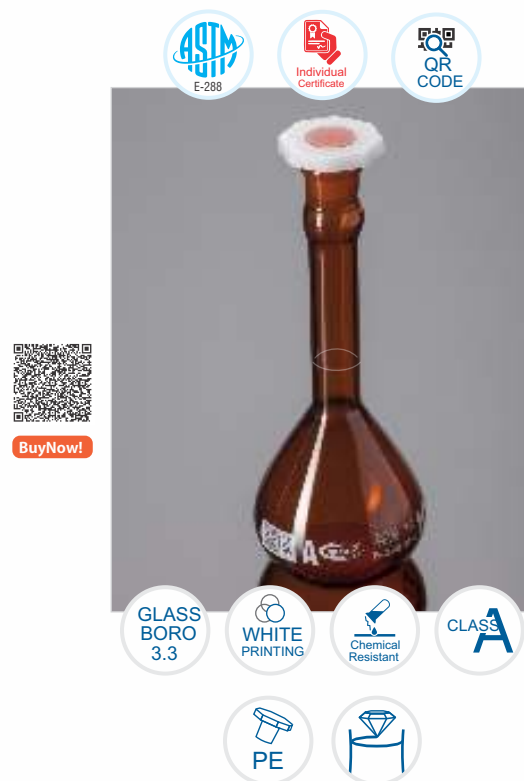
* Non ASTM

Amber, Volumetric Flask, CLASS A, UNSERIALIZED

- These flasks are made as per ASTM E-288, Class-A unserialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel
- With Batch Certificate

Item Code	Capacity (ml)	Tolerance (± ml)	Stopper Size	Stopper Type	Pack of
134.232.00A*	1	+/- 0.01	8	Polyethylene	2
134.232.00BA*	2	+/- 0.01	8	Polyethylene	2
134.232.01A	5	+/- 0.02	9	Polyethylene	2
131.232.01A	5	+/- 0.08	13	Polyethylene	2
134.232.02A	10	+/- 0.02	9	Polyethylene	2
131.232.02A	10	+/- 0.08	13	Polyethylene	2
134.232.03A*	20	+/- 0.03	9	Polyethylene	2
131.232.03A*	20	+/- 0.08	13	Polyethylene	2
134.232.04A	25	+/- 0.03	9	Polyethylene	2
131.232.04A	25	+/- 0.08	13	Polyethylene	2
134.232.05A	50	+/- 0.05	9	Polyethylene	2
131.232.05A	50	+/- 0.08	13	Polyethylene	2
134.232.06A	100	+/- 0.08	13	Polyethylene	2
131.232.06A	100	+/- 0.10	16	Polyethylene	2
134.232.07A	200	+/- 0.10	16	Polyethylene	2
131.232.07A	200	+/- 0.20	19	Polyethylene	2
134.232.08A	250	+/- 0.12	16	Polyethylene	2
131.232.08A	250	+/- 0.20	19	Polyethylene	2
131.232.09A	500	+/- 0.20	19	Polyethylene	2
131.232.10A	1000	+/- 0.30	22	Polyethylene	2
131.232.11A	2000	+/- 0.50	27	Polyethylene	1

* Non ASTM



Volumetric Flasks

Amber, Volumetric Flask, Qr Coded, CLASS A, SERIALIZED

- These flasks are made as per ASTM E-288, Class-A Serialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel & with Individual work Certificate



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Item Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Stopper Type	Pack of
QR.134.479.01A	5	+/- 0.02	9	PTFE	1
QR.131.479.01A	5	+/- 0.08	13	PTFE	1
QR.134.479.02A	10	+/- 0.02	9	PTFE	1
QR.131.479.02A	10	+/- 0.08	13	PTFE	1
QR.131.479.03A*	20	+/- 0.08	13	PTFE	1
QR.134.479.03A*	20	+/- 0.03	9	PTFE	1
QR.134.479.04A	25	+/- 0.03	9	PTFE	1
QR.131.479.04A	25	+/- 0.08	13	PTFE	1
QR.134.479.05A	50	+/- 0.05	9	PTFE	1
QR.131.479.05A	50	+/- 0.08	13	PTFE	1
QR.134.479.06A	100	+/- 0.08	13	PTFE	1
QR.131.479.06A	100	+/- 0.10	16	PTFE	1
QR.134.479.07A	200	+/- 0.10	16	PTFE	1
QR.131.479.07A	200	+/- 0.20	19	PTFE	1
QR.134.479.08A	250	+/- 0.12	16	PTFE	1
QR.131.479.08A	250	+/- 0.20	19	PTFE	1
QR.131.479.09A	500	+/- 0.20	19	PTFE	1
QR.131.479.10A	1000	+/- 0.30	22	PTFE	1
QR.131.479.11A	2000	+/- 0.50	27	PTFE	1

* Non ASTM

Amber, Volumetric Flask, CLASS A, UNSERIALIZED

- These flasks are made as per ASTM E-288, Class-A unserialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- These comes in white colour enamel printing
- Printed in white colour enamel & with Batch Certificate



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Item Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Stopper Type	Pack of
134.478.00A*	1	+/- 0.01	8	PTFE	2
134.478.00BA*	2	+/- 0.01	8	PTFE	2
134.478.01A	5	+/- 0.02	9	PTFE	2
131.478.01A	5	+/- 0.08	13	PTFE	2
131.478.02A	10	+/- 0.08	13	PTFE	2
134.478.02A	10	+/- 0.02	9	PTFE	2
134.478.03A*	20	+/- 0.03	9	PTFE	2
131.478.03A*	20	+/- 0.08	13	PTFE	2
134.478.04A	25	+/- 0.03	9	PTFE	2
131.478.04A	25	+/- 0.08	13	PTFE	2
134.478.05A	50	+/- 0.05	9	PTFE	2
131.478.05A	50	+/- 0.08	13	PTFE	2
134.478.06A	100	+/- 0.08	13	PTFE	2
131.478.06A	100	+/- 0.10	16	PTFE	2
134.478.07A	200	+/- 0.10	16	PTFE	2
131.478.07A	200	+/- 0.20	19	PTFE	2
134.478.08A	250	+/- 0.12	16	PTFE	2
131.478.08A	250	+/- 0.20	19	PTFE	2
131.478.09A	500	+/- 0.20	19	PTFE	2
131.478.10A	1000	+/- 0.30	22	PTFE	2
131.478.11A	2000	+/- 0.50	27	PTFE	1

* Non ASTM

Volumetric Flask, Qr Coded, Red Stripe, CLASS A, SERIALIZED

- These flasks are made as per ASTM E-288, Class-A Serialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel & with Individual work Certificate

Item Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Stopper Type	Pack of
QR.134.238.01	5	+/- 0.02	9	Polyethylene	1
QR.131.238.01	5	+/- 0.08	13	Polyethylene	1
QR.134.238.02	10	+/- 0.02	9	Polyethylene	1
QR.131.238.02	10	+/- 0.08	13	Polyethylene	1
QR.134.238.03*	20	+/- 0.03	9	Polyethylene	1
QR.131.238.03*	20	+/- 0.08	13	Polyethylene	1
QR.134.238.04	25	+/- 0.03	9	Polyethylene	1
QR.131.238.04	25	+/- 0.08	13	Polyethylene	1
QR.134.238.05	50	+/- 0.05	9	Polyethylene	1
QR.131.238.05	50	+/- 0.08	13	Polyethylene	1
QR.134.238.06	100	+/- 0.08	13	Polyethylene	1
QR.131.238.06	100	+/- 0.10	16	Polyethylene	1
QR.134.238.07	200	+/- 0.10	16	Polyethylene	1
QR.131.238.07	200	+/- 0.20	19	Polyethylene	1
QR.134.238.08	250	+/- 0.12	16	Polyethylene	1
QR.131.238.08	250	+/- 0.20	19	Polyethylene	1
QR.131.238.09	500	+/- 0.20	19	Polyethylene	1
QR.131.238.10	1000	+/- 0.30	22	Polyethylene	1
QR.131.238.11	2000	+/- 0.50	27	Polyethylene	1
QR.131.238.13*	4000	+/- 1.20	38	Polyethylene	1
QR.131.238.15*	6000	+/- 1.50	38	Polyethylene	1

* Non ASTM



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Volumetric Flask, Red Stripe, CLASS A, UNSERIALIZED

- These flasks are made as per ASTM E-288, Class-A Serialized specification
- The flasks have diamond graduated line and are calibrated TC (To Contain)
- Printed in white colour enamel & with Batch Certificate

Item Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Stopper Type	Pack of
134.237.00*	1	+/- 0.01	8	Polyethylene	2
134.237.00B*	2	+/- 0.01	8	Polyethylene	2
134.237.01	5	+/- 0.02	9	Polyethylene	2
131.237.01	5	+/- 0.08	13	Polyethylene	2
134.237.02	10	+/- 0.02	9	Polyethylene	2
131.237.02	10	+/- 0.08	13	Polyethylene	2
134.237.03*	20	+/- 0.03	9	Polyethylene	2
131.237.03*	20	+/- 0.08	13	Polyethylene	2
134.237.04	25	+/- 0.03	9	Polyethylene	2
131.237.04	25	+/- 0.08	13	Polyethylene	2
134.237.05	50	+/- 0.05	9	Polyethylene	2
131.237.05	50	+/- 0.08	13	Polyethylene	2
134.237.06	100	+/- 0.08	13	Polyethylene	2
131.237.06	100	+/- 0.10	16	Polyethylene	2
134.237.07	200	+/- 0.10	16	Polyethylene	2
131.237.07	200	+/- 0.20	19	Polyethylene	2
134.237.08	250	+/- 0.12	16	Polyethylene	2
131.237.08	250	+/- 0.20	19	Polyethylene	2
131.237.09	500	+/- 0.20	19	Polyethylene	2
131.237.10	1000	+/- 0.30	22	Polyethylene	2
131.237.11	2000	+/- 0.50	27	Polyethylene	1
131.237.13*	4000	+/- 1.20	38	Polyethylene	1
131.237.15*	6000	+/- 1.50	38	Polyethylene	1

* Non ASTM



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Volumetric Flasks



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Volumetric Flask (Snap Cap), CLASS-A, UNSERIALIZED

- These flasks are made as per ASTM E-288, Class-A Unserialized Specification
- The flasks have diamond graduated line and are calibrated TC (to contain)
- It comes in white colour enamel printing

Item Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Type	Pack of
132.402.05W	50	+/- 0.05	Snap Cap	2
132.402.06W	100	+/- 0.08	Snap Cap	2
132.402.07W	200	+/- 0.10	Snap Cap	2
132.402.08W	250	+/- 0.12	Snap Cap	2
132.402.09W	500	+/- 0.20	Snap Cap	2
132.402.10W	1000	+/- 0.30	Snap Cap	2
132.402.11W	2000	+/- 0.50	Snap Cap	1



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Volumetric Flask (Snap Cap), CLASS-B

Designed as per ASTM E 288 Class B.

Item Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Type	Pack of
132.422.05	50	+/- 0.10	Snap Cap	2
132.422.06	100	+/- 0.16	Snap Cap	2
132.422.07	200	+/- 0.20	Snap Cap	2
132.422.08	250	+/- 0.24	Snap Cap	2
132.422.09	500	+/- 0.40	Snap Cap	2
132.422.10	1000	+/- 0.60	Snap Cap	2
132.422.11	2000	+/- 1.00	Snap Cap	1

Volumetric Flask

blown in Polypropylene, are strong, unbreakable and have good contact clarity. These autoclavable flasks are provided with screw caps to prevent leakage. Material : Polypropylene

Item Code	Capacity (ml)	Pack of
158.303.01	25	6
158.303.02	50	6
158.303.03	100	6
158.303.04	250	2
158.303.05	500	2
158.303.06	1000	2



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Bumper guard for volumetric flask

Item Code	Capacity (ml)	N/S	Pack of
127.202.01	5-25	10/19	100
127.202.02	50-100	12/21	100
127.202.03	50-250	14/23	100
127.202.04	500	19/26	100
127.202.05	1000	24/29	50



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