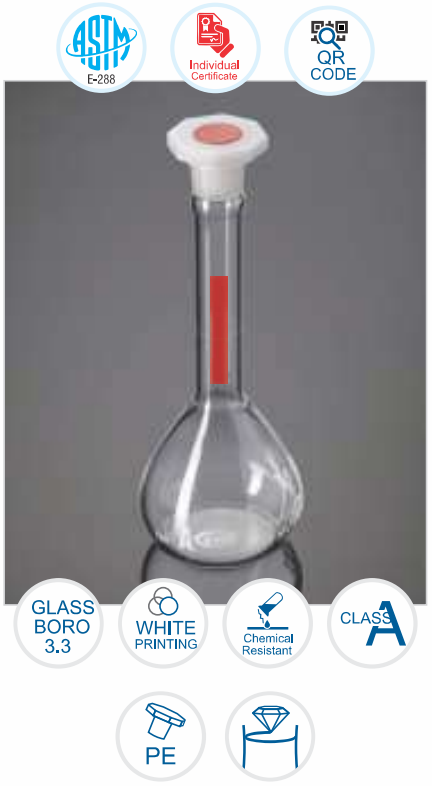
Volumetric Flask, Qr Coded, Red Stripe, CLASS A, SERIALIZED

- 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 (±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 (±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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