

TECHNICAL DATA SHEET

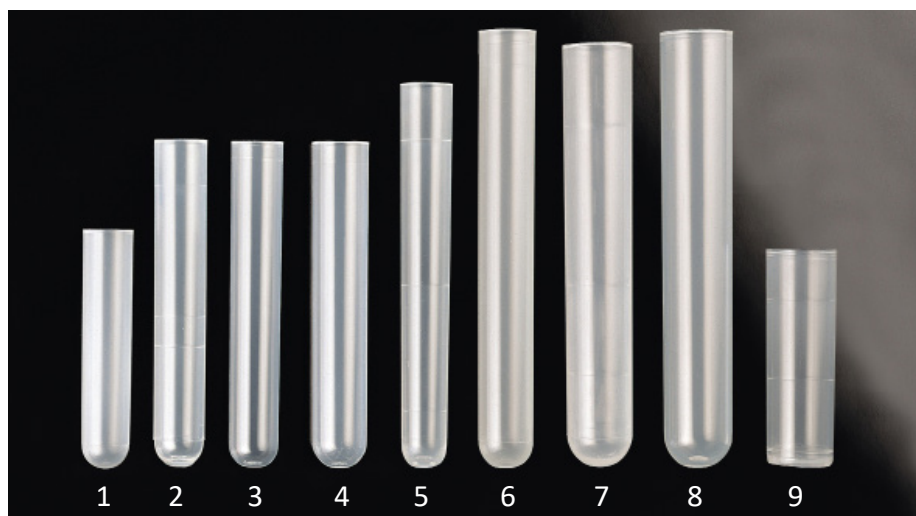
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Ultra clear polypropylene round bottom tubes

codes 400500, 400800, 400800.1, 400700, 400400, 401700, 400900, 400705, 401100

mod.	code	dimensions (mm)	volume (ml)	case quantity	case weight (kg)	case volume	case/pallet
1	400500	11x55	3	2x2000	6.50	0.045	32
2	400800	12x75	5	4x1000	8.00	0.075	20
3	400800.1	12x75	5	4x1000	8.00	0.075	20
4	400700	13x75	5	4x1000	11.15	0.082	20
5	400400	12x88	6	4x1000	9.60	0.082	20
6	401700	13x100	7	6x500	9.40	0.082	20
7	400900	16x95	10	5x500	10.10	0.096	16
8	400705	16x100	10	5x500	12.20	0.096	16

Regulation (EU) 2017/746 on medical devices for in vitro diagnostic (IVDR)



INTENDED USE - DESCRIPTION

Tubes designed for the processing of biological samples of human origin and their subsequent analysis for in vitro diagnostics.

Manufactured with high technology and new generation moulds to ensure the reproducibility of each tube.

The tubes are manufactured in one piece, without joints, to ensure uniformity and dimensional accuracy of all tubes. Perfect wall balance.

Autoclavable at 121 °C and centrifugation resistant up to **15.000 xg**.

The following codes have class rings inside them:

- 400800 (mod. 2): graduated in 1 / 2.5 / 4 ml.
- 400400 (mod. 5): graduated in 1 / 2.5 / 5 ml.
- 400900 (mod. 7): graduated in 2.5 / 5 / 10 ml.
- 401100 (mod. 9): graduated in 2.5 / 5 ml.

WRITTEN	VERIFIED	AUTHORISED
Pascal Montoya Marketing Department	Anna Mir Technical, RA, Quality & Environment Director	Mònica Torras Sales & Marketing Director

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MEASURES $\pm 0.09\text{mm}$

mod.	code	interior \emptyset	exterior \emptyset	total length	max. volume
1	400500	9.9	11.4	53.9	3.4
2	400800	10.3	11.7	73.9	5.3
3	400800.1	10.2	11.7	79.9	5.3
4	400700	10.9	12.7	73.7	6.4
5	400400	10.3	11.9	86.9	5.8
6	401700	11.0	12.7	98.4	8.1
7	400900	13.7	15.5	93.7	11.9
8	400705	13.7	15.8	98.6	12.7
9	401100	13.7	15.5	48.9	6.5

WRITTEN

Pascal Montoya
Marketing Department

VERIFIED

Anna Mir
Technical, RA, Quality & Environment Director

AUTHORISED

Mònica Torras
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