

## Screw threaded glass tubes

Made of borosilicate or soda glass. The high quality of those screw threaded tubes is reflected in the uniformity of their wall thickness and of their diameter and height dimensions.

Supplied in small quantities per case for a more convenient use in laboratory.

Tubes are supplied without caps. To order caps see below.

Polypropylene caps are designed for the round bottom tubes.

Aluminium caps are designed for flat bottom tubes.



code	description	total capacity	int. diameter	ext. diameter	height	suitable cap	screw cap type	thickness	case qty.	case weight (Kg)	case vol. (m3)
713100	Round bottom tube, borosilicate	5 ml	10,65 mm	12,75 mm	100 mm	617100	13-415	1	4×250	9,56	0,021
716100	Round bottom tube, borosilicate	11 ml	14 mm	16 mm	100 mm	617200	15-415	1.05	4×250	12,36	0,033
716125	Round bottom tube, borosilicate	14 ml	14 mm	16 mm	125 mm	617200	15-415	1.05	4×250	14,91	0,045
716150	Round bottom tube, borosilicate	18 ml	14 mm	16 mm	150 mm	617200	15-415	1.05	4×250	17,42	0,047
<b>617145</b>	<b>Flat bottom tube, soda</b>	<b>24 ml</b>	<b>14,2 mm</b>	<b>17,75 mm</b>	<b>144,5 mm</b>	<b>617000</b>	<b>capalu16</b>	<b>1.15</b>	<b>252</b>	<b>5,54</b>	<b>0,010</b>

## Screw caps for the above tubes

For round bottom borosilicate glass tubes, choose polypropylene caps (black colour). **The 617000 model incorporates a polypropylene gasket.** All incorporate an internal sealing ring.

Pharmaceutical quality.

Both models of caps are fully autoclavable.



code	type	suitable tube	case qty.	case weight (Kg)	case vol. (m3)
<b>617000</b>	<b>aluminium</b>	<b>617145</b>	<b>500</b>	<b>0,76</b>	<b>0,003</b>
617100	PP	713100	1000	0,86	0,005
617200	PP	716100, 716125, 716150	1000	1,50	0,007
617300	PP	720150	500	1,03	0,012