

Reaction vessels with temperature stabilizing jacket, made of borosilicate glass 3.3, cylindrical, round bottom, with drain valve low empty space, Schott flat flange with annular groove, without graduation, tangential temperature stabilizing connections, choice of connections: see below.

Without distribution ring for temperature stabilizing media

Vol. ml	flange DN	O.D. mm	I.D. mm	temp. H mm	with GL thread Order No.	w. thick-walled GL 32 Order No.
100	60	90	60	70	13 42 22411	10 70 22414
250	60	90	60	125	13 42 23611	10 70 23614
500	100	140	100	110	13 42 24411	10 70 24414
1000	100	140	100	180	13 42 25411	10 70 25414
2000	100	140	100	300	13 42 26311	10 70 26314
3000	100	190	150	230	13 42 26811	10 70 26814
4000	100	190	150	280	13 42 27111	10 70 27114
1000	120	160	120	150	13 42 35411	10 70 35414
2000	120	160	120	230	13 42 36311	10 70 36314
3000	120	190	150	230	13 42 36811	10 70 36814
2000	150	190	150	190	13 42 46311	10 70 46314
3000	150	190	150	250	13 42 46811	10 70 46814
4000	150	190	150	300	13 42 47111	10 70 47114
5000	150	190	150	350	13 42 47311	10 70 47314
6000	150	190	150	400	13 42 47611	10 70 47614
10000	200	250	200	400	13 42 58611	10 70 58614
20000	200	300	240	560	13 42 59111	10 70 59114

Order No. with final digit 1: Temp. stab. jacket with thread GL 18

Order No. with final digit 4: Temp. stab. jacket with thick-walled GL 32 (adapter according to list of accessories)

Accessories: see following pages

