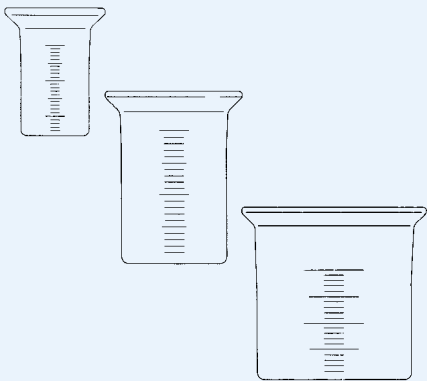
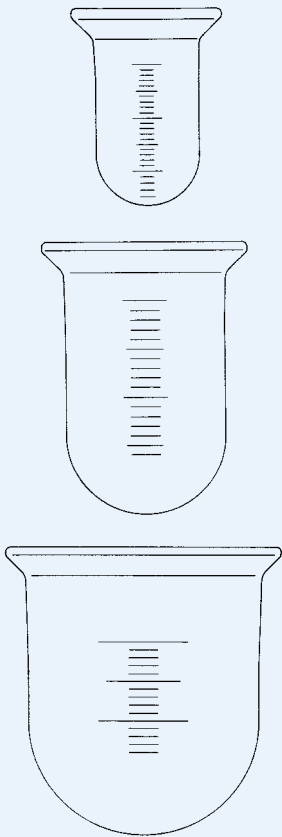


Reaction vessels with graduation, round bottom, flat flange, flange with groove, cylindrical, made of borosilicate glass

Corps de réacteurs gradués, fond rond, forme cylindrique, à joint rodé plan, en verre borosilicaté

DN Ø Nominal	Capacity Capacité ml	Outer Ø Ø ext mm	Height Hauteur mm	Order No. N° de code
60	50	65	75	0.861.044
60	100	65	85	0.861.050
60	250	65	160	0.861.057
60	500	65	230	0.861.063
60	750	85	205	0.861.066
60	1000	85	260	0.861.069
100	250	105	110	0.861.257
100	500	105	140	0.861.263
100	1000	105	210	0.861.269
100	2000	115	280	0.861.271
100	3000	130	320	0.861.275
100	4000	140	355	0.861.277
120	2000	120	270	0.861.471
120	3000	160	260	0.861.475
120	4000	160	320	0.861.477
120	5000	170	320	0.861.479
120	6000	180	360	0.861.481
150	2000	160	210	0.861.671
150	3000	160	270	0.861.675
150	4000	160	325	0.861.677
150	5000	160	430	0.861.679
150	6000	180	360	0.861.681
150	10000	225	435	0.861.685
150	20000	270	510	0.861.687
200	6000	215	320	0.861.881
200	10000	215	460	0.861.885
200	20000	270	520	0.861.887
200	30000	315	600	0.861.888
200	40000	315	720	0.861.889
200	50000	315	860	0.861.890

Reaction vessels with graduation, flat bottom, flat flange, flange with groove, cylindrical, made of borosilicate glass

Corps de réacteurs gradués, fond plat, forme cylindrique, à joint rodé plan, en verre borosilicaté

DN Ø Nominal	Capacity Capacité ml	Outer Ø Ø ext mm	Height Hauteur mm	Order No. N° de code
60	100	100	85	0.900.100
60	250	100	125	0.900.250
100	500	138	120	0.915.500
100	1000	138	205	0.915.001
100	2000	138	270	0.915.002
150	4000	184	290	0.915.004
150	6000	184	320	0.920.006
150	10000	184	410	0.920.010

Reaction vessels, flat flange, flange with groove, round bottom with outlet spherical S40/25, made of borosilicate glass

Corps de réacteurs, forme sphérique avec sortie de fond à rodage sphérique S40/25, à joint rodé plan à rainure, en verre borosilicaté

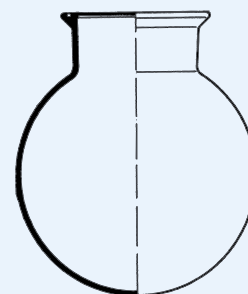
DN Ø Nominal	Capacity Capacité ml	Outer Ø Ø ext mm	Height Hauteur mm	Order No. N° de code
100	1000	138	205	0.916.001
100	2000	138	270	0.916.002
150	4000	184	290	0.916.004
150	6000	184	320	0.921.006
150	10000	184	410	0.921.010
200	5000	215	230	0.923.005
200	6000	215	260	0.923.006
200	10000	215	390	0.923.010
200	15000	215	550	0.923.015
200	20000	215	700	0.923.020



Reaction vessels, flat flange, flange with groove, round bottom, made of borosilicate glass

Corps de réacteurs, forme sphérique, à joint rodé plan à rainure, en verre borosilicaté

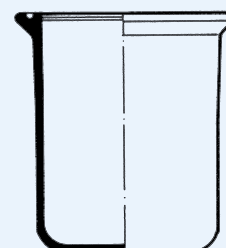
DN Ø Nominal	Capacity Capacité ml	Outer Ø Ø ext mm	Height Hauteur mm	Order No. N° de code
60	250	85	120	0.924.057
60	500	105	145	0.924.063
60	1000	131	175	0.924.069
100	1000	131	185	0.925.001
100	2000	165	215	0.925.002
100	4000	206	265	0.925.004
100	6000	236	295	0.925.006
100	10000	280	350	0.925.010
100	20000	350	410	0.925.020
120	4000	206	255	0.925.474
120	6000	236	285	0.925.481
120	10000	280	330	0.925.485
150	6000	236	285	0.925.681
150	10000	280	335	0.925.685
150	20000	350	410	0.925.687
200	6000	236	285	0.925.881
200	10000	280	370	0.925.885
200	20000	350	420	0.925.887
100	2000	138	215	0.926.002
100	4000	138	265	0.926.004
100	6000	138	295	0.926.006
100	10000	138	340	0.926.010
100	20000	138	410	0.926.020



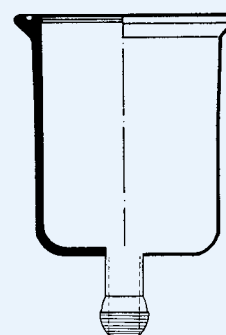
Flat flange beaker, made of borosilicate glass

Bécher à réaction à joint rodé plan, en verre borosilicaté

DN Ø Nominal	Capacity Capacité ml	Outer Ø Ø ext mm	Height Hauteur mm	Order No. N° de code
120	1000	158	125	0.930.001
120	2000	158	200	0.930.002
120	3000	158	290	0.930.003
150	1000	184	120	0.935.001
150	2000	184	200	0.935.002
150	3000	184	265	0.935.003
With bottom outlet, sphere S 40/25 / Avec sortie de fond à rodage sphérique S 40/25				
150	1000	184	120	0.936.001
150	2000	184	200	0.936.002
150	3000	184	265	0.936.003



0.930.***

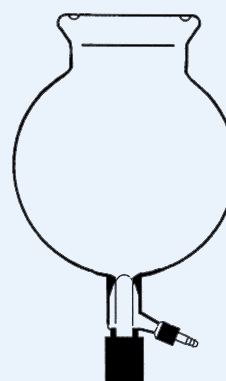


0.936.001

Reaction vessel, flat flange, flange with groove, round bottom, ungraduated, with drawal valve, made of borosilicate glass

Corps de réacteurs non-gradués, à fond rond, à joint rodé plan à rainure, avec vanne de vidange, en verre borosilicaté

DN Ø Nominal	Capacity Capacité ml	Outer Ø Ø ext mm	Height Hauteur mm	Valve Vanne	Order No. N° de code
60	250	85	190	6	0.937.057
60	500	105	215	6	0.937.063
60	1000	131	245	6	0.937.069
100	2000	165	295	10	0.937.271
100	4000	206	345	10	0.937.277
100	6000	236	370	10	0.937.281
100	10000	280	460	15	0.937.285
100	20000	350	550	25	0.937.287
120	4000	206	340	10	0.937.477
120	6000	236	370	10	0.937.481
120	10000	280	460	15	0.937.485
150	6000	236	370	10	0.937.681
150	10000	280	465	15	0.937.685
150	20000	350	560	25	0.937.687
200	6000	236	325	10	0.937.881
200	10000	280	435	15	0.937.885
200	20000	350	535	25	0.937.887

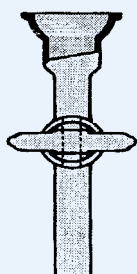




Reaction vessel, flat flange, flange with groove, cylindrical, with graduation, with drawal valve, round bottom, made of borosilicate glass

Corps de réacteurs gradués, forme cylindrique à fond rond, à joint rodé plan à rainure, avec vanne de fond, en verre borosilicaté

DN Ø Nominal	Capacity Capacité ml	Outer Ø Ø ext mm	Height Hauteur mm	Valve Vanne	Order No. N° de code
60	50	65	145	6	0.936.044
60	100	65	155	6	0.936.050
60	250	65	195	6	0.936.057
60	500	65	270	6	0.936.063
60	750	85	240	6	0.936.066
60	1000	85	280	6	0.936.069
100	250	105	190	10	0.936.257
100	500	105	210	10	0.936.263
100	1000	105	280	10	0.936.269
100	2000	115	355	10	0.936.271
100	3000	130	385	10	0.936.275
100	4000	140	425	10	0.936.277
120	2000	120	355	10	0.936.471
120	3000	160	345	10	0.936.475
120	4000	160	405	10	0.936.477
120	5000	175	455	10	0.936.479
120	6000	180	445	10	0.936.481
150	2000	160	295	10	0.936.671
150	3000	160	355	10	0.936.675
150	4000	160	410	10	0.936.677
150	5000	160	515	10	0.936.679
150	6000	180	445	10	0.936.681
150	10000	225	580	15	0.936.685
150	20000	270	655	25	0.936.687
200	6000	215	385	10	0.936.881
200	10000	215	600	15	0.936.885
200	20000	270	660	25	0.936.887



0.939.***

Stopcocks for bottom outlet, for reaction vessel with bottom outlet, S 40/25 socket joint, made of borosilicate glass

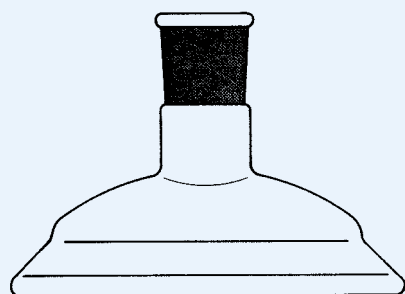
Robinets de décharge pour corps de réacteur à évacuation, S 40/45, en verre borosilicaté

DN Ø Nominal	S	Order No. N° de code
100	18.8/6	0.939.010
150	29/10	0.939.015
200	29/10	0.939.020

Lids, flat flange, with center neck, for reaction vessels, made of borosilicate glass

Couvercles à joint rodé plan, avec tubulure centrale pour corps de réacteurs, en verre borosilicaté

Center neck Tubulure centrale	Flange DN 60	Flange DN 100	Flange DN 120	Flange DN 150	Flange DN 200
14/23	0.940.014	0.940.314	-	-	-
19/26	0.940.019	0.940.319	-	-	-
24/29	0.940.024	0.940.324	-	-	-
29/32	0.940.001	0.950.001	0.955.001	0.960.001	0.940.929
45/40	-	0.940.345	0.940.445	0.940.545	0.940.645
GL 14	0.940.051	0.940.351	-	-	-
GL 18	0.940.052	0.940.352	-	-	-
GL 25	0.940.053	0.940.353	0.940.453	0.940.553	0.940.653
GL 32	-	0.940.354	0.940.454	0.940.554	0.940.654
GL 45	-	-	-	0.940.555	0.940.655
KF 15	0.940.080	0.940.380	-	0.940.580	-
KF 25	-	0.940.381	0.940.481	0.940.581	0.940.981
KF 40	-	-	-	0.940.582	0.940.682
KF 50	-	-	-	0.940.583	0.940.683





Lids, flat flange, with center neck, 1 angled neck 15 ° (KF 45 °) , for reaction vessels, made of borosilicate glass

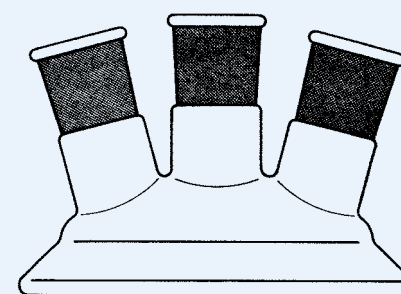
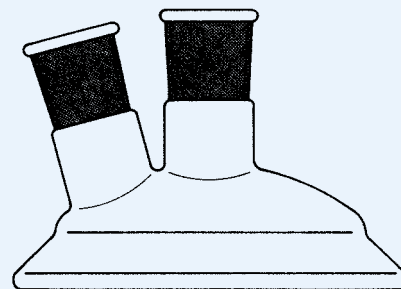
Couvercles à joint rodé plan, avec tubulure centrale et une tubulure latérale oblique de 15° (SF 45°) pour corps de réacteurs, en verre borosilicaté

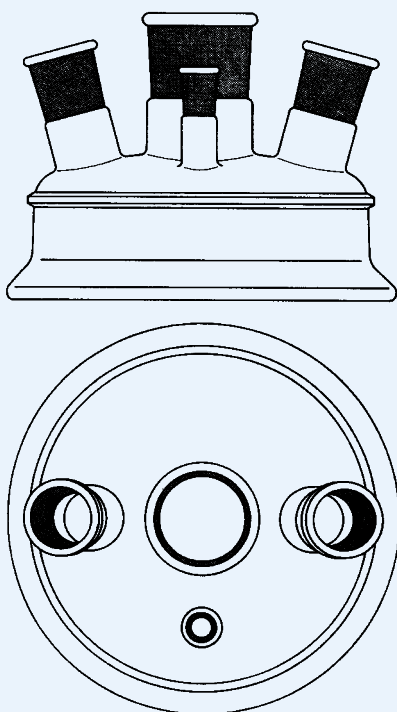
Center neck <i>Tubulure centrale</i>	Side neck angled <i>Tubulure latérale oblique</i>	Flange	Flange	Flange	Flange	Flange
		DN 60	DN 100	DN 120	DN 150	DN 200
14/23	14/23	0.941.014	0.941.314	-	-	-
19/26	14/23	0.941.019	0.941.319	-	-	-
24/29	19/26	0.941.024	0.941.324	-	-	-
29/32	14/23	0.941.029	0.941.320	-	-	-
29/32	29/32	-	0.941.329	0.941.429	0.941.529	0.941.629
45/40	29/32	-	0.941.345	0.941.445	0.941.545	0.941.645
GL 14	GL 14	0.941.051	0.941.351	-	-	-
GL 18	GL 14	0.941.052	0.941.352	-	-	-
GL 25	GL 18	0.941.053	0.941.353	0.941.453	0.941.553	0.941.653
GL 32	GL 18	-	0.941.354	0.941.454	0.941.554	0.941.654
GL 18	GL 18	0.941.062	0.941.362	-	0.941.555	0.941.655
KF 15	KF 15	0.941.080	0.941.380	-	-	-
KF 25	KF 15	-	0.941.381	0.941.481	0.941.581	-
KF 25	KF 15	-	0.941.391	0.941.491	0.941.591	0.941.691
KF 40	KF 25	-	-	-	0.941.592	0.941.692
KF 50	KF 25	-	-	-	0.941.593	0.941.693

Lids, flat flange, with center neck, 2 angled necks 15 ° (KF 45 °) , for reaction vessels, made of borosilicate glass

Couvercles à joint rodé plan, avec tubulure centrale et deux tubulures latérales obliques de 15° (SF 45°) pour corps de réacteurs, en verre borosilicaté

Center neck <i>Tubulure centrale</i>	Side neck angled <i>Tubulure latérale oblique</i>	Flange	Flange	Flange	Flange	Flange
		DN 60	DN 100	DN 120	DN 150	DN 200
14/23	14/23	0.942.014	0.942.314	-	-	-
19/26	14/23	0.942.019	0.942.319	-	-	-
24/29	19/26	0.942.024	0.942.324	-	-	-
29/32	14/23	0.942.029	0.942.320	-	-	-
29/32	29/32	-	0.942.329	0.942.429	0.942.529	0.942.629
45/40	29/32	-	0.942.345	0.942.445	0.942.545	0.942.645
GL 18	GL 18	-	0.942.362	-	0.942.552	0.942.655
KF 15	KF 15	0.942.080	-	-	-	-
KF 25	KF 15	-	0.942.381	0.942.481	0.942.581	-
KF 25	KF 15	-	0.942.391	0.942.491	0.942.591	0.942.691
KF 40	KF 25	-	-	-	0.942.592	0.942.692
KF 50	KF 25	-	-	-	0.942.593	0.942.693

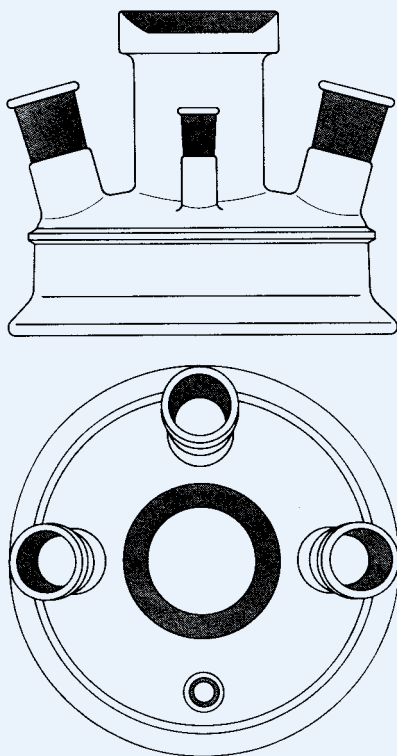




Lids, flat flange, with center neck, 2 angled necks 15 °, 1 straight parallel side neck (KF 45°), for reaction vessels, made of borosilicate glass

Couvercles à joint rodé plan, avec tubulure centrale, deux tubulures latérales obliques de 15° et une tubulure droite parallèle (SF45°) pour corps de réacteurs, en verre borosilicaté

Center neck	Side necks 2 x angled	Side neck straight/parallel	Flange	Flange	Flange	Flange	Flange
Tubulure centrale	2 Tubulures latérales obliques	1 tubulure droite					
			DN 60	DN 100	DN 120	DN 150	DN 200
14/23	14/23	14/23	0.943.014	0.943.314	-	-	-
19/26	14/23	14/23	0.943.019	0.943.319	-	-	-
24/29	19/26	14/23	0.943.024	0.943.324	-	-	-
29/32	14/23	14/23	0.943.029	0.943.320	-	-	-
29/32	29/32	14/23	-	0.943.329	0.943.429	0.943.529	0.943.629
45/40	29/32	14/23	-	0.943.345	0.943.445	0.943.545	0.943.645
GL 14	GL 14	GL 14	0.943.051	0.943.351	-	-	-
GL 18	GL 14	GL 14	0.943.052	0.943.352	-	-	-
GL 25	GL 18	GL 14	0.943.053	0.943.353	0.943.453	0.943.553	0.943.653
GL 32	GL 18	GL 14	-	0.943.354	0.943.454	0.943.554	0.943.654
GL 45	GL 18	GL 14	-	-	-	0.943.555	0.943.655
GL 18	GL 18	GL 14	0.943.062	0.943.362	-	-	-
KF 15	KF 15	KF 15	-	-	0.943.481	0.943.581	-
KF 25	KF 15	KF 15	-	-	-	0.943.582	0.943.682
KF 25	KF 15	KF 15	-	-	-	0.943.583	0.943.683
KF 40	KF 25	KF 15	-	-	-	0.943.584	0.943.684
KF 50	KF 25	KF 15	-	-	0.943.491	0.943.591	0.943.691



Lids, flat flange, with center neck, 3 angled necks 15 °, 1 straight parallel side neck (KF 45°), for reaction vessels, made of borosilicate glass

Couvercles à joint rodé plan, avec tubulure centrale, trois tubulures latérales obliques de 15° et une tubulure droite parallèle (SF45°) pour corps de réacteurs, en verre borosilicaté

Center neck	Side necks 3 x angled	Side neck straight/parallel	Flange	Flange	Flange	Flange	Flange
Tubulure centrale	3 Tubulures latérales obliques	1 tubulure droite					
			DN 60	DN 100	DN 120	DN 150	DN 200
14/23	14/23	14/23	-	0.944.314	-	-	-
19/26	14/23	14/23	-	0.944.319	-	-	-
24/29	19/26	14/23	-	0.944.324	0.944.424	-	-
29/32	14/23	14/23	0.944.020	0.944.320	-	-	-
29/32	29/32	14/23	-	0.944.329	0.944.429	0.944.529	0.944.629
45/40	29/32	14/23	-	0.944.345	0.944.445	0.944.545	0.944.645
GL 14	GL 14	GL 14	-	0.944.351	-	-	-
GL 18	GL 14	GL 14	-	0.944.352	-	-	-
GL 25	GL 18	GL 14	-	0.944.353	0.944.453	0.944.553	0.944.653
GL 32	GL 18	GL 14	-	0.944.354	0.944.454	0.944.554	0.944.654
GL 18	GL 18	GL 14	-	0.944.362	-	-	0.944.355
KF 15	KF 15	KF 15	-	-	0.944.481	0.944.581	-
KF 25	KF 15	KF 15	-	-	-	0.944.582	0.944.682
KF 25	KF 15	KF 15	-	-	-	0.944.583	0.944.683
KF 40	KF 25	KF 15	-	-	-	0.944.584	0.944.684
KF 50	KF 25	KF 15	-	-	0.944.491	0.944.591	0.944.691
29/32	2 x 19/26 1 x 14/23	-	0.940.002	-	-	-	-
45/40	29/32	29/32	-	0.950.004	-	-	-
29/32	29/32	-	-	-	-	0.960.002	-
29/32	-	3 x 29/32	-	-	-	0.960.003	-
45/40	29/32	-	-	-	-	0.960.005	-
45/40	29/32	29/32	-	-	-	-	0.962.002
29/32	29/32	29/32	-	-	-	-	0.962.003