

## Extraction apparatus - complete

- Soxhlet extraction
- with flask, extractor and condenser
- made of borosilicate glass

Extractor capacity	Flask capacity	Flask socket	Condenser length	Condenser cone	Order number
ml	ml	ST	mm	ST	
30	100	29/32	250	29/32	2 230 030
70	100	29/32	250	34/35	2 230 070
100*	250	29/32	250	45/40	2 230 100
150*	250	29/32	250	45/40	2 230 150
200*	250	29/32	250	45/40	2 230 200
250**	500	29/32	250	45/40	2 230 250
300**	500	29/32	250	60/46	2 230 300
500***	1000	29/32	250	60/46	2 230 500
1000	2000	29/32	250	71/51	2 230 001
2000	2000	29/32	300	45/40	2 230 002

\* suitable for 6-places heating mantle with flask capacity 250/300ml, see page 48

\*\* suitable for 3-/6-places heating mantle with flask capacity 500ml, see page 48

\*\*\* suitable for 3-places heating mantle with flask capacity 1000ml, see page 48



## Separatory funnels - Squibb - stopper - ungraduated

- ST-PE stopper on top of funnel
- clear glass or amber stained
- made of borosilicate glass

Capacity	Stopcock	Socket	Bore of plug	Order number	
				clear glass	amber stained
ml		ST	mm		
50	solid ST-glass	19/26	2,5	2 647 050	2 647 050 BR
100		19/26	2,5	2 647 100	2 647 100 BR
250		29/32	2,5	2 647 250	2 647 250 BR
500		29/32	2,5	2 647 500	2 647 500 BR
1000		29/32	4,0	2 647 001	2 647 001 BR
2000		29/32	6,3	2 647 002	2 647 002 BR
50	ST-PTFE	19/26	2,5	2 658 050	-
100		19/26	2,5	2 658 100	-
125		19/26	2,5	2 658 125	-
250		29/32	2,5	2 658 250	-
500		29/32	2,5	2 658 500	-
1000		29/32	4,0	2 658 001	-
2000	29/32	6,3	2 658 002	-	



## Separatory funnels - Squibb - stopper - graduated

- ST-PE stopper on top of funnel
- made of borosilicate glass

Capacity	Stopcock	Socket	Bore of plug	Order number
				clear glass
ml		ST	mm	
50	solid ST-glass	19/26	2,5	2 648 050
100		19/26	2,5	2 648 100
250		29/32	2,5	2 648 250
500		29/32	2,5	2 648 500
1000		29/32	4,0	2 648 001
2000		29/32	6,3	2 648 002
50	ST-PTFE	19/26	2,5	2 659 050
100		19/26	2,5	2 659 100
250		29/32	2,5	2 659 250
500		29/32	2,5	2 659 500
1000		29/32	4,0	2 659 001
2000		29/32	6,3	2 659 002

