

# Jointed Glassware

## Flasks

### Conical



Manufactured from borosilicate heat resistant glass. Heights and diameters are approximate.

Product No	Nominal capacity-ml	Socket size	Overall height-mm	Diameter-mm
10680/01	5	10/19	50	24
10680/02	5	14/23	54	25
10680/03	10	10/19	60	33
10680/04	10	14/23	60	33
10680/05	25	10/19	65	40
10680/06	25	14/23	72	42
10680/07	25	19/26	77	42
10680/08	50	14/23	85	51
10680/09	50	19/26	85	51
10680/10	50	24/29	90	51
10680/11	100	14/23	107	64
10680/12	100	19/26	103	64
10680/13	100	24/29	107	64
10680/14	100	29/32	110	64
10680/15	150	19/26	118	74
10680/16	150	24/29	118	74
10680/17	150	29/32	116	74
10680/18	250	19/26	134	85
10680/19	250	24/29	130	85
10680/20	250	29/32	128	85
10680/21	250	34/35	130	85
10680/22	500	19/26	167	101
10680/23	500	24/29	167	101
10680/24	500	29/32	167	101
10680/25	500	34/35	165	101
10680/26	1000	24/29	213	130
10680/27	1000	29/32	210	130
10680/28	1000	34/35	205	130
10680/29	2000	29/32	274	160
10680/30	2000	34/35	263	160

## Florentine

Manufactured from borosilicate heat resistant glass and suitable for use with rotary evaporators.



Product No	Nominal capacity-ml	Socket size
10676/01	50	29/32
10676/02	100	24/29
10676/03	100	29/32
10676/18	100	34/35
10676/04	250	24/29
10676/05	250	29/32
10676/19	250	34/35
10676/06	500	24/29
10676/07	500	29/32
10676/20	500	34/35
10676/08	1000	24/29
10676/09	1000	29/32
10676/21	1000	34/35
10676/10	2000	24/29
10676/11	2000	29/32
10676/22	2000	34/25
10676/12	3000	24/29
10676/13	3000	29/32
10676/23	3000	34/35
10676/14	4000	24/29
10676/15	4000	29/32
10676/24	4000	34/35
10676/16	5000	24/29
10676/17	5000	29/32
10676/25	5000	34/35