

## Flasks

### Flat bottom, short neck

These flasks are not suitable for use under vacuum or pressure.

	Nom. cap. ml	Socket size	Approx. overall height mm	Approx. neck length mm
<b>QFF50/2S</b>	50	19/26	80	10
<b>QFF50/3S</b>	50	24/29	85	10
<b>QFF100/2S</b>	100	19/26	95	10
<b>QFF100/3S</b>	100	24/29	100	15
<b>QFF100/4S</b>	100	29/32	100	15
<b>QFF100/5S</b>	100	34/35	105	15
<b>QFF150/2S</b>	150	19/26	105	10
<b>QFF150/3S</b>	150	24/29	110	15
<b>QFF150/5S</b>	150	34/35	115	10
<b>QFF250/2S</b>	250	19/26	115	10
<b>QFF250/3S</b>	250	24/29	120	10
<b>QFF250/4S</b>	250	29/32	125	10
<b>QFF250/5S</b>	250	34/35	125	10
<b>QFF500/2S</b>	500	19/26	135	15
<b>QFF500/3S</b>	500	24/29	140	15
<b>QFF500/4S</b>	500	29/32	145	15
<b>QFF1L/3US</b>	1000	24/29	170	25
<b>QFF1L/4S</b>	1000	29/32	165	20
<b>QFF1L/5S</b>	1000	34/35	175	20
<b>QFF2L/4S</b>	2000	29/32	210	25
<b>QFF2L/5S</b>	2000	34/35	215	20

### Flat bottom, medium neck

These flasks are not suitable for use under vacuum or pressure.

	Nom. cap. ml	Socket size	Approx. overall height mm	Approx. neck length mm
<b>QFF250/3M</b>	250	24/29	150	35

### Round bottom, two necks

Centre neck and one angled side neck. The axis of the side neck meets the axis of the centre neck at the bottom of the flask. The 'septum' side necks have a parallel o.d. of 19mm and i.d. of 15.4mm and are designed for use with SW505-40 allowing safe liquid introduction by syringe.

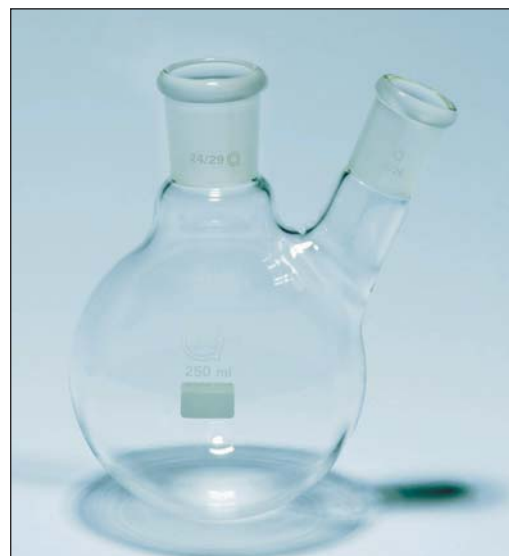
	Nom. cap. ml	Centre socket	Side socket	Approx. overall height mm
<b>QFR25/1S/1A</b>	25	14/23	14/23	77
<b>QFR50/1S/1A</b>	50	14/23	14/23	89
<b>QFR100/3S/1A</b>	100	24/29	14/23	110
<b>QFR100/3S/2A</b>	100	24/29	19/26	110
<b>QFR250/3S/1A</b>	250	24/29	14/23	130
<b>QFR250/3S/2A</b>	250	24/29	19/26	130
<b>QFR500/3S/1A</b>	500	24/29	14/23	150
<b>QFR500/3S/2A</b>	500	24/29	19/26	150
<b>QFR2L/5S/2A</b>	2000	34/35	19/26	225



QFF:S



QFF:M



QFR:1A