

Stoppers and Thermometers

Stoppers

Hollow blown to reduce weight and closed at the lower end.

	Cone size
QSB10	10/19
QSB12	12/21
QSB14	14/23
QSB19	19/26
QSB24	24/29
QSB29	29/32
QSB34	34/35

Long Handle Stoppers

For iodine flasks

	Cone size
QSB24	24/29
QSB29	29/32

Enclosed scale thermometers

With integral cone. Spirit filled in colour as indicated.

	Cone size	Range, °C	Spirit colour
QMF31/2S	14/23	-10 to 250	Blue
QMF31/3S	14/23	-10 to 360	Green

Fixed immersion thermometer pocket

Closed end, made to fit Quickfit stillheads. It will take a normal unjointed laboratory thermometer.

	Cone size	Approx. stem length, mm
QSH4A	14/23	45

Thermometer adapters – see QST51 to QST53 series.

Tubes

Air/steam inlet, plain

Plain air/steam inlet tube for use with size 13 screwcap adapter. Because the adapter allows variation in depth of immersion, the tube can be used with flasks of various capacities. This item has a jet drawn on one end and is included in the range for the benefit of customers who do not have the correct size of tubing available.

	Approx. dia. mm	Approx. length mm
QMF5	6.5	325

Air/steam inlet

Straight with cone.

	Cone size	Approx. stem length mm
QMF15/1	14/23	150
QMF15/2	19/26	150
QMF15/3	24/29	150

Air/steam inlet

Bent with cone and screwthread safety connector.

	Cone size	Approx. stem length mm
QMF15/2B/SC	19/26	150
QMF15/3B/SC	24/29	150



QSB series



QMF31



QSH4A



QMF5



QMF15



QMF15-B