











Air Sampling Accessories



For gas and vapour sampling, a volume of air is adsorbed onto a sampling medium held in glass sampling tubes. To enable a high flow sampling pump to operate at low flow rates required (2-200ml/min) a low flow adaptor assembly is used which acts as a throttle to slow the sampling rate down on a standard air sampling pump. (For range of tubes refer to separate section of the catalogue.)

Gas and Vapour Sampling

25mm

Cat No.	Description	Quantity Unit / Pack Size
P109032	Low flow adaptor assembly (including tube holder, CPC, and tubing)	1
P109023	Charcoal tube holder small	1
P109024	Charcoal tube holder large	1
P109025	Sorbent Tube Breaker Kit	1