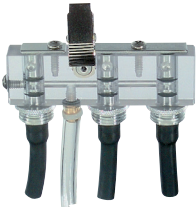
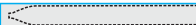


- Build a **multiple-tube low flow sampling train** in four easy steps
- Step 1. Select a pump.
- Step 2. Select the constant pressure controller (if the pump requires it).
- Step 3. Select a tube holder.
- Step 4. Select protective tube covers (based on the relevant sorbent tube size).

Step 1	Step 2	Step 3	Step 4	
Pumps	Constant Pressure Controller (CPC)	Adjustable Multiple-tube Low Flow Holders	Tube Covers Only	
AirChek 52/Sidekick AirChek XR5000 AirChek TOUCH AirChek Connect AirChek Essential+ AirChek Essential AirChek 3000	CPC Cat. No. 224-26-CPC 	2 tubes (Dual) Cat. No. 224-26-02 	A (6-mm OD x 70-mm L) Cat. No. 224-29A  B (7 or 8-mm OD x 110-mm L) Cat. No. 224-29B 	
Pocket Pump TOUCH AirLite	CPC Cat. No. 224-26CPC-10 	3 tubes (Tri) Cat. No. 224-26-03 	C (10-mm OD x 150-mm L) Cat. No. 224-29C 	
Universal Series	None required (pump has built-in regulator)	4 tubes (Quad) Cat. No. 224-26-04 	D (10-mm OD x 220-mm L) Cat. No. 224-29D  <i>Match the letter indicated in the Tube Cover column of the table for the relevant Sorbent Tube to the letter above.</i>	