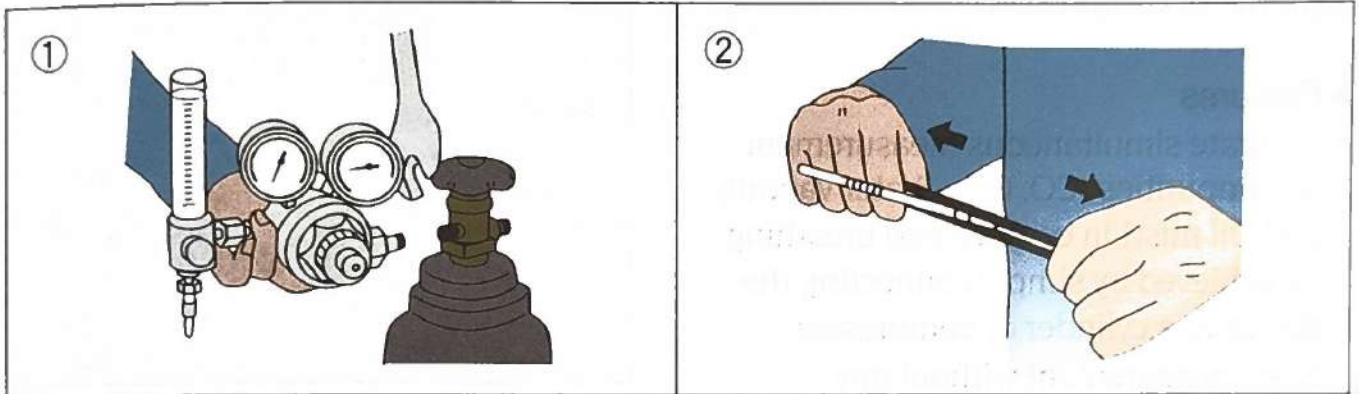


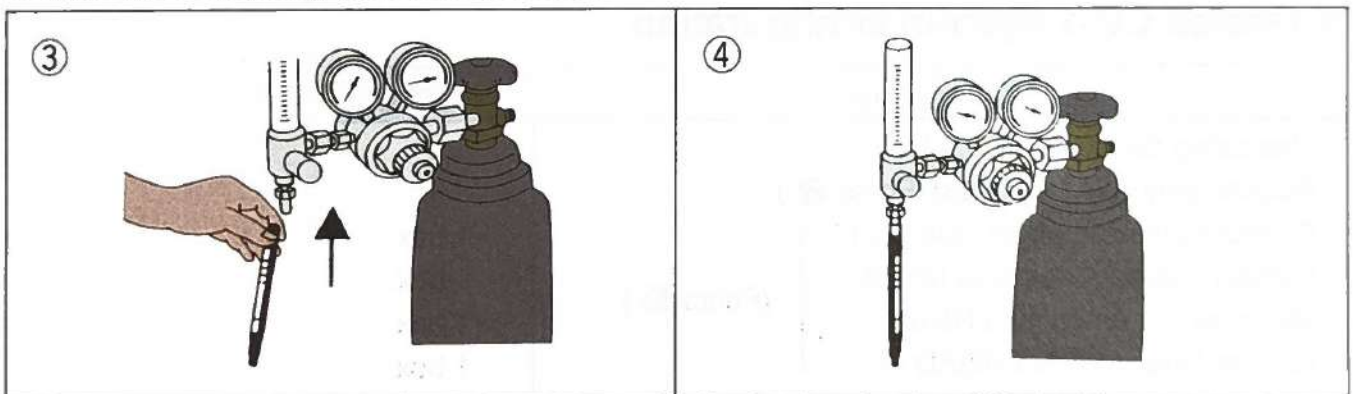
Airtec Tube for Compressed Breathing

■ Measurement procedure: (a case of contaminant test in cylinder)

1. Attach a pressure reducer with gauge and flow metre to a cylinder, compressor or air line and adjust the flow metre to the required setting.
2. Break the tips off a fresh detector tube using the tube tip breaker and insert the tube into a tube holder.



3. Attach the rubber tube holder to the flow metre outlet. Make sure the tube arrow **G** on the tube is pointing in the downward direction.
4. Turn on the cylinder or compressor and confirm the flow metre according to each Airtec tube specifications.
5. Time the sampling with a stopwatch.



6. As soon as the sampling time has finished, turn off the cylinder or compressor, and remove the tube from the tube holder and then read the colour-changed layer immediately.

