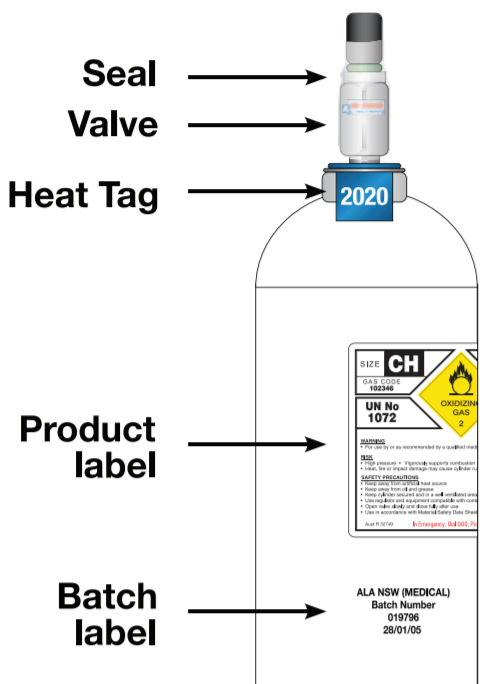


## 1 IDENTIFY THE CYLINDER

### CHECK THE CYLINDER LABEL AND THE CYLINDER SHOULDER COLOUR



- ✓ Make sure the **PROTECTIVE TAMPER-EVIDENT SEAL** on the valve is intact.
- ✓ Check the **VALVE** is not leaking.
- ✓ Check that the **HEAT TAG** is present and not damaged or deformed.
- ✓ Always check the **PRODUCT LABEL** before using the cylinder.
- ✓ Check the **BATCH LABEL**. Never use a cylinder if the batch label is missing.
- ✓ Look for dents or damage on the **CYLINDER**.
- ✓ Always have the **SDS** on hand.



If you suspect there is something wrong with a cylinder

1. **DO NOT USE** this cylinder.
2. Put it in **QUARANTINE**.
3. Label it as **'SUSPECT'**.
4. **NOTIFY** Air Liquide Healthcare **IMMEDIATELY**.

## 2 DO YOU NEED A REGULATOR?

**YES - go to step 3**  
PIN INDEX CYLINDER VALVE



**NO - follow these steps**  
INTEGRATED CYLINDER VALVE



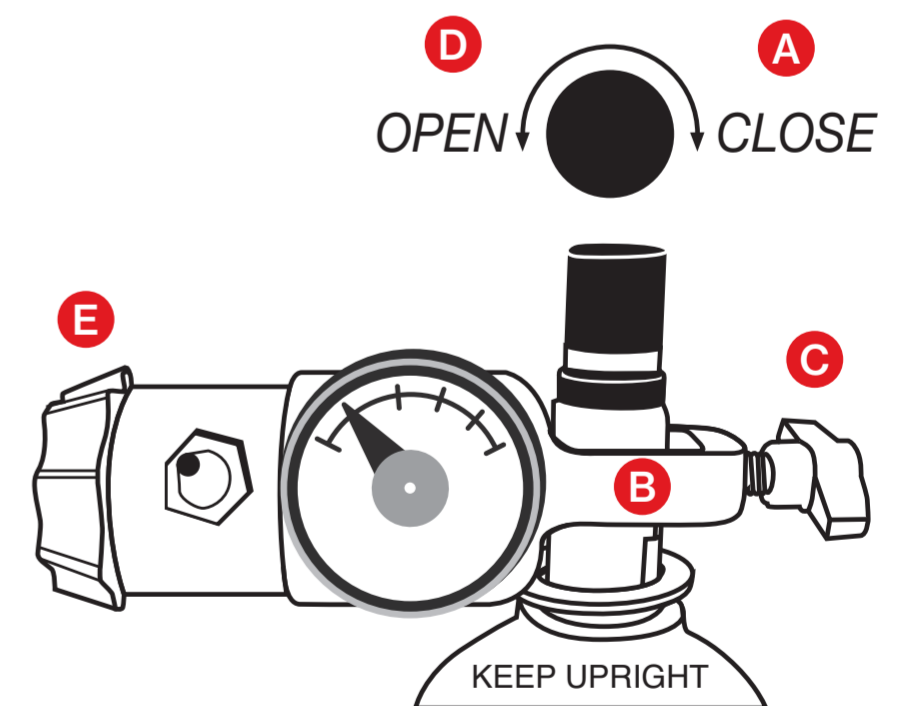
- Turn on valve **1** from position 0 to 1.
- Connect the medical oxygen tubing to the barbed outlet **3**.
- Adjust the flow selector knob **2** to the required flow rate.

**WARNING**  
If flow selector knob is between two flow rate settings, the flow of medical oxygen is interrupted.

- After Use**
- Set the flow rate to 0 L/min **2**
  - Remove the medical oxygen tubing from the barbed outlet **3**
  - Turn the valve from position 1 to position 0 **1**

## 3 CONNECT/REMOVE REGULATOR OR OCD

- To connect, ensure cylinder valve **A** is closed and regulator/OCD is in OFF position.
- Fit regulator/OCD **B** over cylinder valve with pins and holes aligned.
- Hand tighten regulator/OCD **C** to cylinder valve.
- Slowly open cylinder valve **D** until fully open.
- Set regulator/OCD to prescribed flow setting **E**.
- To remove regulator/OCD close cylinder valve **B** and wait till the regulator/OCD gauge reads zero. Turn regulator/OCD to the off position **E**, loosen the regulator/OCD **C** and remove from the cylinder valve.



## 4 CHECK FOR LEAKS

### LEAKS

- If any leaks are heard then close the cylinder valve and remove the regulator/OCD. Repeat steps **B**, **C** and **D** in STEP 3.
- If the leaks persists, turn the cylinder off, mark it as SUSPECT and notify Air Liquide Healthcare.



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