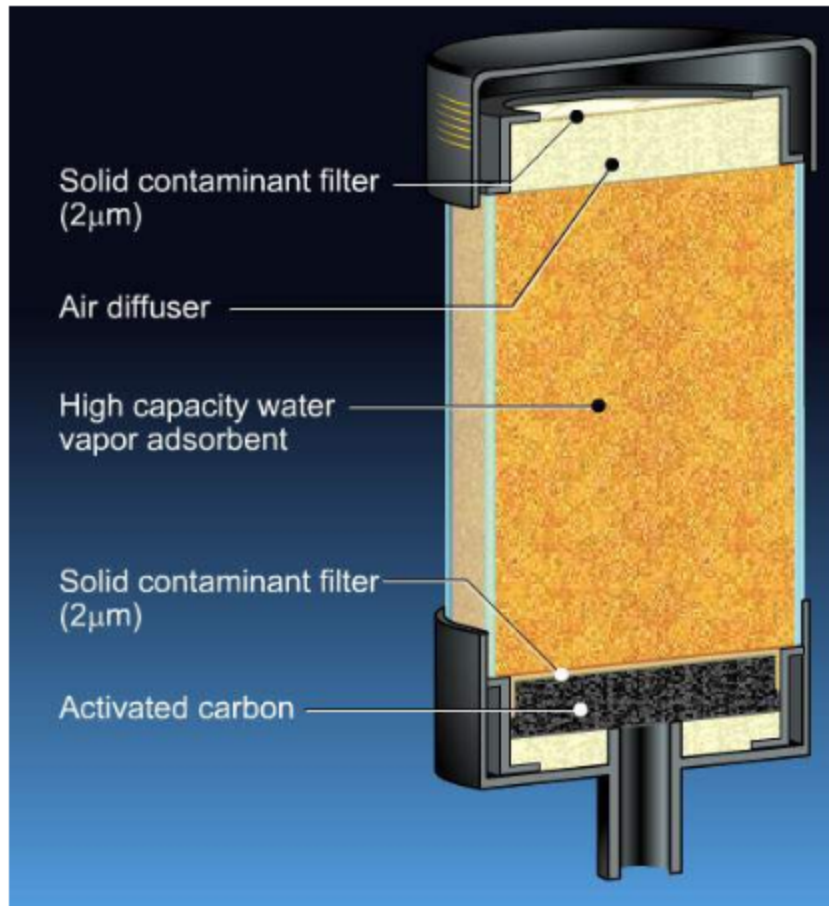


How do Air Breathers work:



Four Layers of Protection

- Upper 2 micron air filter
- High capacity water vapour adsorption media
- Lower 2 micron air filter
- Activated carbon filter

Removes Incoming Dirt and Moisture

- Solid Particulate > 2 microns removed
- 90% of water vapour removed
- Prevents oil vapours, fumes and odour

A 2-Way System

- Expelled air partially regenerates silica gel
- Expelled air back-flushes to extend breather life
- Removes expelled oil vapours, fumes and odours

Delivers cost savings and environmental benefits

- By reducing the chain reaction of wear
- By extending oil service life
- By reducing repairs due to abrasion and fatigue
- By eliminating oil vapours and fumes