FR Series Oxygen Service Filters

The FR Series range of Oxygen Service 25 micron Sintered Particulate Filters is principally designed for the removal of particulates from oxygen gas.

This range offers an extremely robust, efficient and cost effective solution.

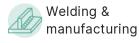
KEY FEATURES & BENEFITS:

- Rugged robust inline before system / panel filtration
- · Keeps the gas particulate free
- Coarse filtration down to 25 micron
- Pipe work mountable
- · Ready to use straight out of the box
- Very low maintenance
- Simple installation

FR084F



Dimensions 78 mm x 70 mm x 41 mm 1.0 kg Weight Supply gases Oxygen (O₂) -10°C to +50°C Temperature Range Micron Size 25 microns Mounting Vertical mounting only, suspended from pipe Design Pressure 27.6 bar g Sintered Particulate Filter Filter Type 3/8" BSP Inlet & Outlet Threads Replacement Elements FR084E



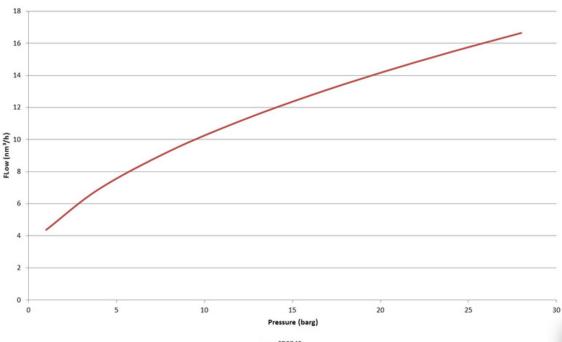








Flow Characteristics of Air



Flow characteristics above assume a pressure drop of 0.14bar across filter



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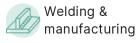
KEY FEATURES & BENEFITS:

- Rugged robust inline before system / panel filtration
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- Pipe work mountable
- · Ready to use straight out of the box
- Very low maintenance
- Simple installation

FR272F



Dimensions 154 mm x 90 mm x 67 mm 3.2 kg Weight Supply gases Oxygen (O₂) -10°C to +50°C Temperature Range Micron Size 25 microns Mounting Vertical mounting only, suspended from pipe Design Pressure 27.6 bar g Sintered Particulate Filter Filter Type 3/4" BSP Inlet & Outlet Threads







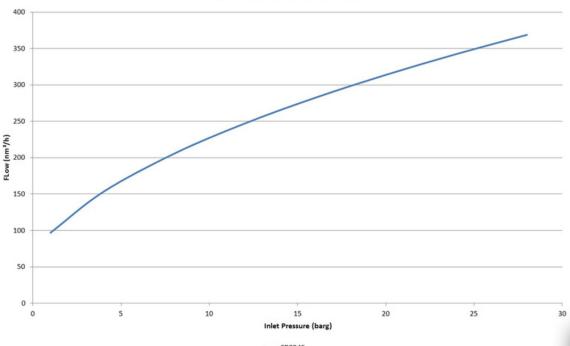


Replacement Elements FR094E

Food Processing & Packaging



Flow Characteristics of Air



Flow characteristics above assume a pressure drop of 0.14bar across filter

