

The FR Series range of Oxygen Service Filters is principally designed for the removal of moisture and particulates from oxygen gas.

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

Main Features	Benefits
Rugged robust inline before system/panel filtration	Keeps the gas moisture and particulate free
Pipe work mountable	Simple installation
Removable bowls for filter change	Very low maintenance
Ready to use straight out of the box	
Bottom Drain option	

FR102F	
Dimensions	146mm x 57mm x 57mm
Weight	2.3kg
Temperature Range	-10°C to +50°C
Mounting	Vertical mounting only, suspended from pipe
Design Pressure	27.6 bar
Inlet and outlet threads	½" NPT
Coalescing micron size	0.01 µm
Replacement Element	FR102E



FR272F	
Dimensions	245mm x 70mm x 70mm
Weight	2.0kg
Temperature Range	-10°C to +200°C
Mounting	Vertical mounting only, suspended from pipe
Design Pressure	100 bar
Inlet and outlet threads	½" NPT
Coalescing micron size	0.01 µm
Replacement Element	FR272E



BSL Gas Technologies Ltd

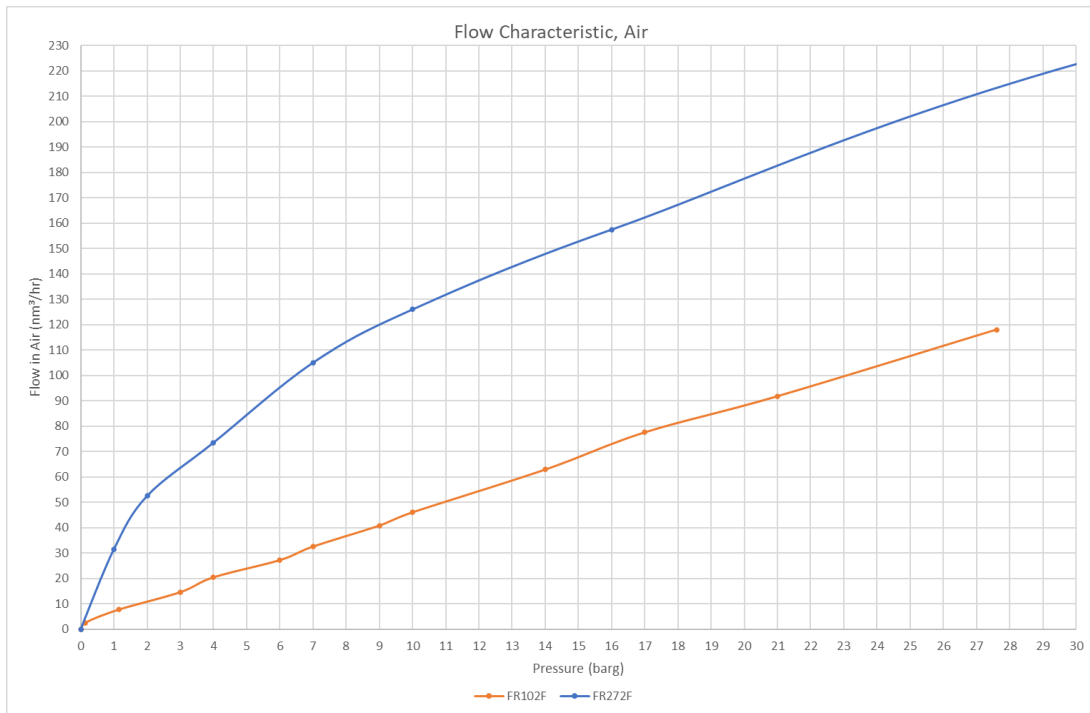
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Flow characteristics above assume a pressure drop of 0.14bar across filter

Other gases may have notably different flow characteristics than that of air shown above. This should be taken account when making filter selection.

Every effort has been taken in the creation of this document, however due to our policy of on-going improvement this specification sheet is subject to change without notification and no warranty is given or implied regarding correctness of content.



Affiliated Organisations

FM: 46063

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