

Fiberseal-FS vertical Fire and smoke containment screen

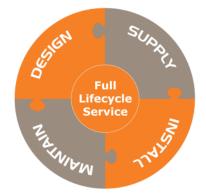
lowest smoke leakage rate on the market— 1.22m³/hr/m² @ 25Pa and 20°C

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1300 665 471

www.smokecontrol.com.au



Smoke Control's Full Life Cycle Service ensures that at any stage of the project – from design through to commissioning – the only company responsible is Smoke Control.

100% QUALITY



The Fiberseal-fs vertical fire and smoke containment screen was invented by Stoebich Brandschutz GmbH.

The Fiberseal-fs vertical smoke containment screen is backed by extensive testing above and beyond the basic smoke leakage test. Fibersealfs is a premium product, far outperforming any other.

Full scale tested to AS1530.7 and AS1530.4 with a leakage rate of 17 m³/hr at 25 Pa and 200°C at 7m W x 4.5m H and an FRL of -/120/-

So why the Fiberseal-fs? While others have tried their best to copy this system. They have missed the detail, the important details, that give you value for money and an asset that will last the life of your building with no unexpected or hidden maintenance costs.

The original and the best;

- Complete system cycle tested for 10,000 maintenance free cycles
- Unbreakable side guide restraint system consisting of the unique double stitched pocket and rod.
- High quality fittings that will last the life of the product
- High quality motors tested to 50,000 fault free cycles
 - High quality CE Labelled (third party certified) controllers
- Mechanical upper and lower limit settings for ease of adjustment throughout the life of the product
- Fully concealed system with quality building finishes in mind
- The worlds most experienced installation team
- Full life time conditional warranty for your asset.
- FRL up to -/120/-



100% Customer Service





info@smokecontrol.com.au

Smoke Control offers obligation free technical support throughout your design and documentation stage. We are also happy to provide obligation free pricing so that you can accurately prepare your budgets

We have also prepared a complete kit for your documentation requirements. Simply down load from our web site a complete set of specifications and drawings. If you would like our drawings in DWG format, simply give our technical department a call or email your request.

We will endeavour to respond the same day !

TECHNICAL SUPPORT by qualified engineers and draftspeople

MASTER SPECIFICATIONS

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DESIGN DETAILS

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100% Flexibility



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Built for containment, the Fiberseal-fs vertical fire and smoke containment screen is tough and reliable, resisting pressures up to 50Pa.



Fiberseal-fs vertical fire and smoke containment screen system can be cleverly used in conjunction with mechanical smoke exhaust systems to reduce opening dimensions, and therefore fan sizes to create a cost effective overall solution



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