

BioCel® V XLA



SWINE INDUSTRY BREAKTHROUGH

The BioCel V XLA high-efficiency filter delivers class-leading protection for your herd, helping to maximize air flow and reduce maintenance costs. In addition, its sturdy construction allows it to withstand the rigors of handling, installation, operation, and changeout, including the challenges presented by farm pests.

Features and Benefits

- High filtration efficiency options – up to EPA filtration classes
- Moisture-resistant
- Rugged construction
- Quick and easy maintenance
- Maximum operating temperature 70 °C
- Available dimensions:
BioCel V XLA 592 x 592 x 440
BioCel V XLA 592 x 592 x 292

Vertical Pleats

Repellent media arranged in vertical pleats to maximize drainage of moisture and ensure maximum efficiency.



Plastic Mesh Grid

Plastic protection mesh grids on the downstream side of the filter provide increased stability and deliver protection from mice and other farm pests.



Durable Construction

In addition to the plastic screen, the media is moisture-resistant, while the corrosion proof plastic frame is built with top and bottom channels filled with media and 100% sealed with urethane potting. However, the filter is landfill-safe and 100% incinerable.



Optional: Foam Gasket

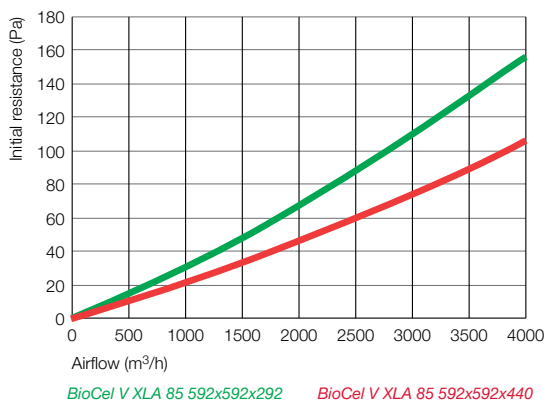
The seamless, foam-in-place gasket mitigates the risk of particulate bypass around the filter frame.



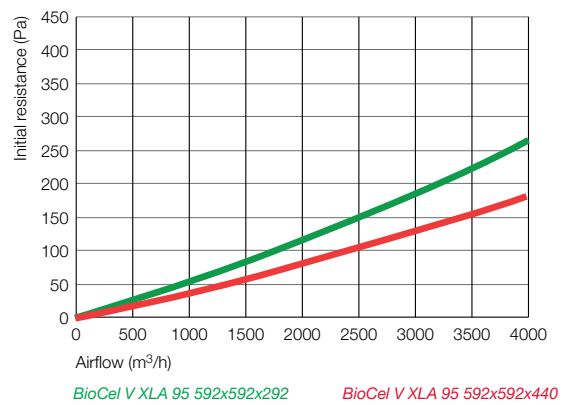
BioCel[®] V XLA Filter



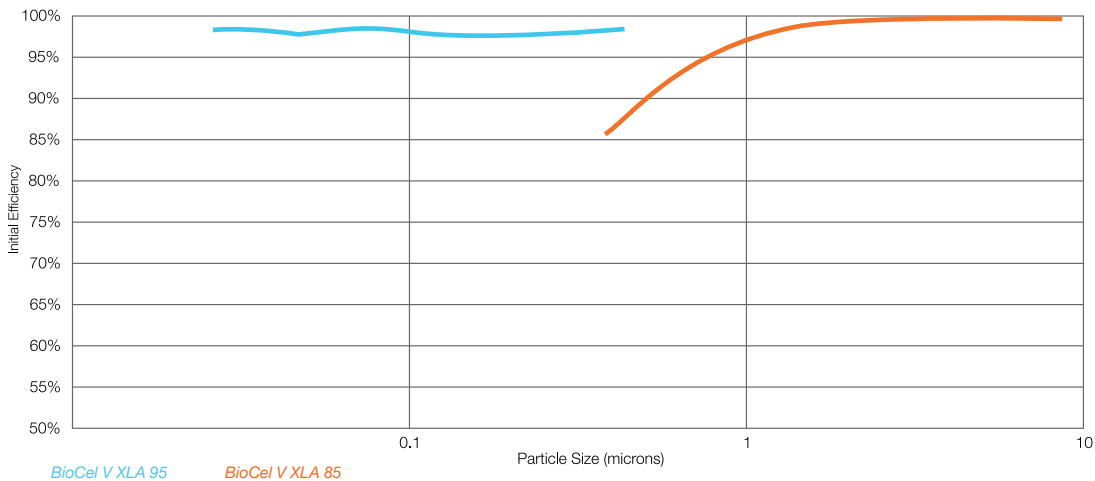
Performance BioCel V XLA 85



Performance BioCel V XLA 95



BioCel V XLA Efficiency



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Bringing clean air to life:
AAF International

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