

# Airroll Select

## Glass Automatic RFF

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### Product Range



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### Features



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### Applications



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### Filter Class

G

Coarse



### KEY FACTS

- Compatible with Farr and Schirp automatic roll filter hardware
- High dust holding capacity
- Wound for standard or reverse flow
- Odor free

### DESIGN

Continuously-spun glass fiber media, tension wound onto a cardboard tube.

### APPLICATIONS

Replacement filter roll for installation in Farr and Schirp systems.

# Airroll Select Glass Automatic RFF

## PERFORMANCE DATA

Filter Class		Dimensions	Pressure Drop
ISO 16890	EN 779	mm	Pa
Coarse 70%	G3	838 x 20000 x 60	48
Coarse 70%	G3	1143 x 20000 x 60	48
Coarse 70%	G3	1448 x 20000 x 60	48
Coarse 70%	G3	1753 x 20000 x 60	48
Coarse 70%	G3	2056 x 20000 x 60	48

## SPECIFICATION

<b>Recommended air velocity</b>	2.5 m/s	<b>Rec. final pressure for efficient energy use acc. to EN 13053</b>	Lowest value of initial pressure drop + 50 Pa, or initial pressure drop x 3
<b>Heat resistance</b>	Max. 65 °C	<b>Moisture resistance</b>	80 %
<b>Regenerable</b>	No	<b>Incinerable</b>	No