

# Airroll Select Dust Glass

## Product Range



## Features



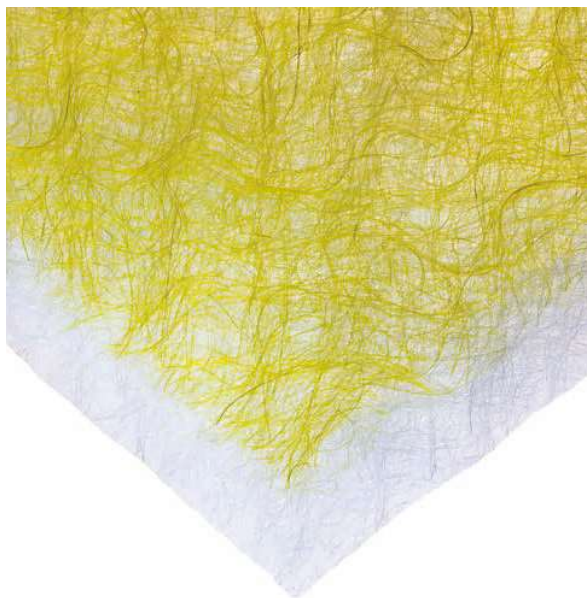
## Applications



## Filter Class

G

Coarse



## KEY FACTS

- Glass fiber filter medium
- To separate dry dust
- Free of silicon and paint-damaging substances
- Resistant to acetone

## DESIGN

Continuously-spun glass fiber filter mats, which are impregnated with an anti-bacterial dust adhesive. Media features a progressive structure to provide even dirt loading.

## APPLICATIONS

Separation of dry dusts in metal working plants, wood shops, etc.

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## PERFORMANCE DATA

Article No.	Filter Class		Dimensions	Air Velocity	Pressure Drop
	ISO 16890	EN 779	mm	m/s	Pa
800120029931	Coarse 60%	G3	500 x 20000 x <b>25</b>	2	35
800121021955	Coarse 60%	G3	750 x 20000 x 25	2	35
800120029932	Coarse 60%	G3	1000 x 20000 x 25	2	35
800120029933	Coarse 60%	G3	1500 x 20000 x 25	2	35
800120029934	Coarse 60%	G3	500 x 20000 x <b>50</b>	2	50
800121021954	Coarse 60%	G3	750 x 20000 x 50	2	50
800120029935	Coarse 60%	G3	1000 x 20000 x 50	2	50
800120029936	Coarse 60%	G3	1500 x 20000 x 50	2	50
800120029938	Coarse 70%	G3	500 x 20000 x <b>100</b>	2	60
800121021956	Coarse 70%	G3	750 x 20000 x 100	2	60
800120029939	Coarse 70%	G3	1000 x 20000 x 100	2	60
800120029940	Coarse 70%	G3	1500 x 20000 x 100	2	60

## SPECIFICATION

<b>Recommended air velocity</b>	2 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. 80 °C	<b>Moisture resistance</b>	100 % rel. humidity
<b>Regenerable</b>	No	<b>Incinerable</b>	No