

# Airroll Eco NoGlass

## Product Range



## Features



## Applications



## Filter Class



Coarse



## KEY FACTS

- High performance synthetic fibers
- High dust holding capacity
- Progressive density
- Robust and durable
- Available in a wide variety of sizes
- Mechanically and thermally bonded

## DESIGN

Synthetic fibers in a progressively-structured filter roll that gradually increases in density with the depth of the material.

## APPLICATIONS

For coarse and fine filtration of exhaust and supply air.

# Airroll Eco

## NoGlass

### PERFORMANCE DATA

Article No.	Media Type	Filter Class		Dimensions*	Air Velocity	Pressure Drop
		ISO 16890	EN 779			
				mm	m/s	Pa
800111052132	7095	Coarse 60%	G2	1000 x 20000 x 10	1.5	30
800111035953	7100	Coarse 60%	G2	2000 x 20000 x 12	1.5	30
800111035966	7100	Coarse 60%	G2	1000 x 10000 x 12	1.5	30
800111035985	7090	Coarse 60%	G2	2000 x 40000 x 14	1.5	25
800111050402	7220	Coarse 80%	G4	2000 x 20000 x 15	1.5	45
800111035822	7200	Coarse 80%	G4	1000 x 20000 x 21	1.5	50
800111035834	7200	Coarse 80%	G4	2000 x 20000 x 21	1.5	50
800111035803	7650	Coarse 90%	M5	2000 x 20000 x 13	1.5	70

\*Other widths and lengths available on request.

### 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. 70 °C	<b>Moisture resistance</b>	100 % rel. humidity
<b>Regenerable</b>	No	<b>Incinerable</b>	Yes