

# Airtube Pro Pulse Power

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## Product Range



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## Features



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## Applications



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## Filter Class



## KEY FACTS

- Synthetic media
- Self-cleaning, pulse jet cartridges
- Built to withstand high levels of dust loading
- Available in cylindrical or conical formats
- Uniform pleat spacing for maximum life
- Rust resistant end caps

## DESIGN

A corrugated media is bonded to the external sleeves using hotmelt adhesive beads to ensure an even pleat spacing and eliminate movement during pulse cleaning. These galvanized steel sleeves also protect the media pack from damage and provide rigidity to the entire filter element. Galvanized steel end caps are bonded to the pleats to eradicate air bypass and provide greater strength.

## APPLICATIONS

For gas turbine intake filtration in areas with high levels of ambient dust.

# Airtube Pro

## Pulse Power

### PERFORMANCE DATA

Article No.	Format	Filter Class	Height	Outside Diameter	Inside Diameter	Gasket Inside Diameter	Flow Rate
		<b>EN 779</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>m<sup>3</sup>/h</b>
800488024424	Cylinder	F9	660	324	212	255	1153
800487024423	Cone	F9	660	445 / 324	330 / 212	402	1200

### SPECIFICATION

<b>Heat resistance</b>	-29 °C to +66 °C	<b>Moisture resistance</b>	100 % rel. humidity
<b>Regenerable</b>	No	<b>Incinerable</b>	No