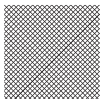


Airmat Eco H2O Power

Product Range



Features



Applications



Filter Class

G

Coarse



KEY FACTS

- Combined air filter and water coalescer
- Ideally suited to coastal applications
- High dust holding capacity of 3000 g/m² (SAE)

DESIGN

Disposable media of continuous glass fibers with progressive density coated with adhesive. The downstream side of the media is colored green to ensure correct installation.

APPLICATIONS

For use in industrial applications with rotating machinery like engines, gas turbines and smooth-flow compressors. Suitable for both land-based and offshore applications.

Airmat Eco

H2O Power

PERFORMANCE DATA

Article No.	Filter Class		Dimensions	Flow Rate	Pressure Drop
	EN 779	ISO 16890	mm	m ³ /h	Pa
800161024417	G3	Coarse 60%	610 x 610 x 100	3400	40

SPECIFICATION

Recommended air velocity	2.5 m/s	Recommended final pressure drop	250 Pa
Heat resistance	80 °C	Moisture resistance	100 % rel. humidity
Regenerable	No	Incinerable	Yes

Airmat Pro H2O Power

Product Range



Features



Applications



Filter Class

G

Coarse



KEY FACTS

- Combined air filter and water coalescer
- Ideally suited to coastal applications
- High dust holding capacity of 5340 g/m² (SAE)

DESIGN

Disposable media of continuous glass fibers with progressive density coated with adhesive. The downstream side of the media is colored blue to ensure correct installation.

APPLICATIONS

For use in industrial applications with rotating machinery like engines, gas turbines and smooth-flow compressors. Suitable for both land-based and offshore applications.

Airmat Pro

H2O Power

PERFORMANCE DATA

Article No.	Filter Class		Dimensions	Flow Rate	Pressure Drop
	EN 779	ISO 16890	mm	m ³ /h	Pa
800163024418	G4	Coarse 60%	610 x 610 x 125	3400	105

SPECIFICATION

Recommended air velocity	2.5 m/s	Recommended final pressure drop	250 Pa
Heat resistance	80 °C	Moisture resistance	100 % rel. humidity
Regenerable	No	Incinerable	Yes