

Big Boy Inlet Filters

F Series DN200 - DN400

Features

- Heavy gauge base with low pressure drop outlet pipe and center bracket design
- Low entry velocity air gap between base and cover
- Corrosive resistant gray powder coat carbon steel

Technical Specifications

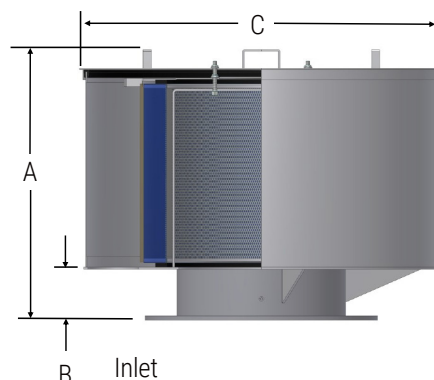
- Temp (continuous): min -26°C (-15°F) max 104°C (220°F)
- Filter change out differential: 37-50 mbar over initial ΔP
- Pressure drop graphs available upon request
- Polyester: 99%+ removal efficiency standard to 5 micron
- Paper: 99%+ removal efficiency standard to 2 micron



ATEX
Available

Outlet Flange Size	Assembly m ³ /hr Rating	Assembly Part Number		Dimensions (mm)			Suggested Service Ht. (mm)	Approx. Weight (kg)
		Polyester	Paper	A	B	C		
DN200	3060	F-377P-DN200	F-376P-DN200	591	162	556	381	31
DN200	3060	F-385P-DN200	F-384P-DN200	594	162	719	381	56
DN250	5610	F-385P-DN250	F-384P-DN250	594	162	719	381	59
DN250	5610	F-485P-DN250	F-484P-DN250	772	162	719	559	64
DN300	7990	F-485P-DN300	F-484P-DN300	772	162	719	559	70
DN300	7990	F-685P-DN300	F-384P(2)-DN300	978	152	719	737	79

Outlet Flange Size	Assembly m ³ /hr Rating	Assembly Part Number		Dimensions (mm)			Suggested Service Ht. (mm)
		Polyester	Paper	A	B	C	
DN350	9345	F-391-DN350	F-390-DN350	631	156	1092	368
DN400	13592	F-491-DN400	F-490-DN400	812	156	1092	546



Learn More

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All model offerings and design parameters are subject to change without prior notice.
Contact your representative or visit www.solbergmfg.com for the most current information.

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