

GOLD SERIES GOLD CONE FILTER CARTRIDGE



Filter cartridges are the heart of any dust collector and play a key role on how efficient an extraction system will work. For our proven Gold Series system we include the patented Gold Cone technology with an inner cone which increases the overall amount of usable filter surface of the cartridge and enhances pulse cleaning. It is available in two different ranges of filter media.

ADVANTAGES

- Patented HemiPleat technology ensures 100% media use
- Improved dust load handling and release when pulse cleaned
- Energy efficient operation and cleaning
- Optimised filter life & less maintenance
- Low pressure drop
- Wide range of media properties
- Optional eXtreme media with nanofiber layer

Application: Suitable for many industrial processes like metal fabrication (welding, blasting, laser & plasma cutting, powder paint coating), food processing, pharmaceutical and chemical industry

Structure: Galvanised end caps and internal support

Gasket: Foam in place polyurethane or synthetic rubber

Sealant: Polyurethane

Temperature: 71° C for HemiPleat, 93° C for Dura-Pleat

Part number	HemiPleat model	Media type	Filter area m ²	DIN EN60335-2-69 (Dust Class)
325325001	FLTR-GS-GR-325	GR — Standard Green	30.2	...
325325002	FLTR-GS-FR-325	FR — Flame Retardant	30.2	...
325325012	FLTR-GS-FC-325	FC — Flame Retardant & Carbon Impregnated	30.2	...
325325014	FLTR-GS-XG-325	XG — eXtreme Green	30.2	M
325325016	FLTR-GS-XF-325	XF — Extreme Flame Retardant	30.2	M
325325015	FLTR-GS-XFC-325	XFC — Extreme Flame Retardant & Carbon Impregnated	30.2	M
325325008	FLTR-GS-XS-325	XS — eXtreme Synthetic	30.2	M

Part number	Dura-Pleat model	Media type	Filter area m ²	DIN EN60335-2-69 (Dust Class)
225225001	FLTR-GS-DPS-225	DPS — Polyester Standard	21	M
225225003	FLTR-GS-DPO-225	DPO — Polyester Olephobic & Hydrophobic	21	M
225225002	FLTR-GS-DPA-225	DPA — Polyester Antistatic	21	M
225225004	FLTR-GS-DPT-225	DPT — Polyester & PTFE Membrane	21	M
225225005	FLTR-GS-DPTC-225	DPTC — Polyester Antistatic Carbon Impregnation & PTFE Membrane	21	M