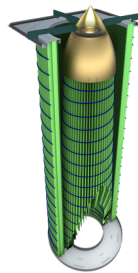
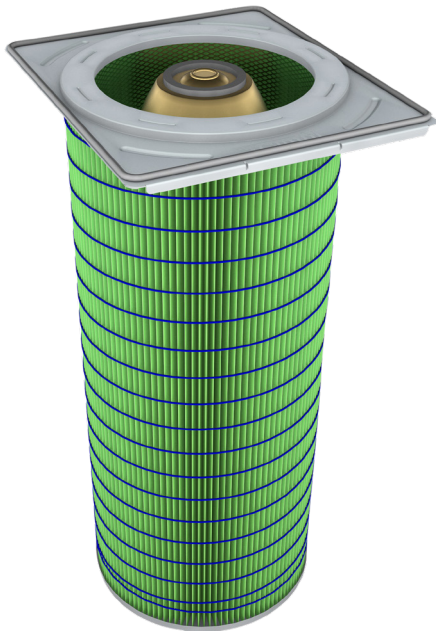


## Gold Cone X-Flo Filter



### Advantages

- Low pressure drop
- Extended filter life
- Most downward facing media available
- Filter for industrial dust collectors

**Application:** Air Pollution Control filter cartridge for industrial processes

**Structure:** Galvanneal end caps and internal support

**Gasket:** Foam In Place Polyurethane or Synthetic Rubber

**Sealant:** Polyurethane

**Temperature:** 71° C / 160° F (HemiPleat) | 93° C / 200° F (DuraPleat)

HemiPleat	Part Number	Description	Filter Area	ASHRAE 52.2 Initial Efficiency	ISO 16890 Efficiency
	375375001	FLTR-GCX-GR-375	375 ft <sup>2</sup> / 35 m <sup>2</sup>	MERV 10	ePM10 65%*
	375375002	FLTR-GCX-FR-375	375 ft <sup>2</sup> / 35 m <sup>2</sup>	MERV 10	ePM10 65%*
	375375008	FLTR-GCX-XS-375	375 ft <sup>2</sup> / 35 m <sup>2</sup>	MERV 15	ePM1 90%*
	375375009	FLTR-GCX-HG-375	375 ft <sup>2</sup> / 35 m <sup>2</sup>	MERV 16	ePM2.5 70%*
	375375010	FLTR-GCX-HF-375	375 ft <sup>2</sup> / 35 m <sup>2</sup>	MERV 16	ePM2.5 70%*
	375375011	FLTR-GCX-HFC-375	375 ft <sup>2</sup> / 35 m <sup>2</sup>	MERV 16	ePM2.5 70%*
	375375012	FLTR-GCX-FC-375	375 ft <sup>2</sup> / 35 m <sup>2</sup>	MERV 10	ePM10 70%
	375375014	FLTR-GCX-XG-375	375 ft <sup>2</sup> / 35 m <sup>2</sup>	MERV 15	ePM1 90%
	375375015	FLTR-GCX-XFC-375	375 ft <sup>2</sup> / 35 m <sup>2</sup>	MERV 15	ePM1 90%
	375375016	FLTR-GCX-XF-375	375 ft <sup>2</sup> / 35 m <sup>2</sup>	MERV 15	ePM1 90%*
	375375017	FLTR-GCX-FRPTFE-375	375 ft <sup>2</sup> / 35 m <sup>2</sup>	MERV 16	E11**

DuraPleat	Part Number	Description	Filter Area	ASHRAE 52.2 Efficiency	ISO 16890 Efficiency
	275275001	FLTR-GCX-DPS-275	275 ft <sup>2</sup> / 25 m <sup>2</sup>	MERV 11	ePM10 70%*
	275275002	FLTR-GCX-DPA-275	275 ft <sup>2</sup> / 25 m <sup>2</sup>	MERV 11	ePM10 70%*
	275275003	FLTR-GCX-DPO-275	275 ft <sup>2</sup> / 25 m <sup>2</sup>	MERV 10	ePM10 65%*
	275275004	FLTR-GCX-DPT-275	275 ft <sup>2</sup> / 25 m <sup>2</sup>	MERV 16	E12**
	275275005	FLTR-GCX-DPTC-275	275 ft <sup>2</sup> / 25 m <sup>2</sup>	MERV 16	E12**

\* approximate or estimated values  
\*\* EN 1822 rating