



ADVANTAGES

- Allows on-line filter replacement of earlier stages
- Suitable for high velocity applications
- Guard filter in combination with a high velocity bag filter

|                          |  |
|--------------------------|--|
| Application              | Suitable for all environments including high velocity air inlet systems. Typical for coastal and offshore installations<br>Pre-filter for gas turbines, large industrial air compressors, diesel & gas engines, generators & enclosures  |
| Frame                    | Stainless steel  |
| Gasket                   | Flat gasket  |
| Media                    | Synthetic  |
| Rec. final pressure drop | 250 Pa   |
| Max Temperature (°C)     | 70°C   |
| Relative Humidity max    | 100%   |
| Installation Options     | Between bag filter and filter-bank   |
| Comment                  | Additional information: Designed for use in combination with Cam-Flo GT HV.<br><br>Product Features:<br>Durable media<br>Low pressure drop<br>Allows on-line filter replacement<br>Reduced overall TCO<br>Solid corrosion-resistant frame in stainless steel<br>Designed for use in combination with Cam-Flo GT HV |

The CamGuard is a coarse filter that is installed downstream of the Cam-Flo GTX7, allowing online filter replacement thus reducing costly downtime.

|              |           |                 |       |                       |           |                    |
|--------------|-----------|-----------------|-------|-----------------------|-----------|--------------------|
| Type         | ISO 29461 | Material        | EN779 | Dimensions WxHxD (mm) | Area (m²) | Frachtgewicht (kg) |
| CamGuard CCS | T2        | Stainless steel | G4    | 618x577x610           | 1,7       | 2                  |