



2500 Series
with End-of-Service Life Indicator

CHEMTEQ[®]



IDEAL FILTER FOR PROCESS AND REACTOR EMISSION CONTROL

The **DG Filters 2500 series** is our most popular line of air filters, with the most available options and the best value for maximum emission control for chemical process and reactor vents.

Up to 3 lb. of activated carbon or special blend sorbents to suite your specific application

The **DG Filters 2500 series** are equipped with real-time end -of-service life indicators



Brochure

The DG Filters 2500 series are available for;
Acids, basic vapors, chlorine dioxide, formaldehyde, halogens, hydrazine, hydrogen sulfide, mercury and mercury II compounds and organic vapors

OVRALL SPECIFICATIONS

- 3 pounds of sorption media
- Ideal air flow: Static to 0.2 liter per minute
- Dimensions: 9.5" x 6" diameter
- Easy refilling of sorption media for reuse
- Real-time end-of service life indicator



2500 Series

DG FILTER SELECTION GUIDE

| Chemical Adsorbed | Part Number | Refill Part Number | ESLI |
|----------------------|-------------|--------------------|------|
| Acids | 2510 | 2510-5000 | |
| Basic vapors | 2513 | 2513-5000 | |
| Chlorine dioxide | 2514 | 2514-5000 | |
| Formaldehyde | 2515 | 2515-5000 | |
| Halogens | 2516 | 2516-5000 | |
| Hydrazines | 2517 | 2517-5000 | |
| Hydrogen sulfide | 2518 | 2518-5000 | |
| Hg &Hg II compounds* | 2519 | 2519-5000 | |
| Organic vapors | 2521 | 2521-5000 | |

* Hg &Hg II compounds = Mercury and mercury II compounds

End-of-Service Life Indicator



Filter is good



Refill or replace filter

