

DG filters

with end-of-service life indicator

7400 Series



Brochure

IDEAL FILTER FOR PROCESS AND REACTOR EMISSION CONTROL

The **DG filters** 7400 series filters are equipped with end-of-service-life indicators with the most available options and the best value for maximum emission control for chemical process and reactor vents.

Up to 10g of activated carbon or special blend sorbents to suite your specific application


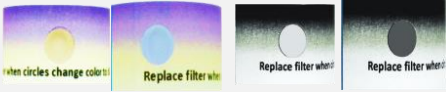








OVERALL SPECIFICATIONS

- ~10g of sorption media
- Ideal air flow: Static to 5 cm³ per minute
- Dimensions: 3.5" x 1" diameter, inlet and outlet 3/8" MMNPT
- Real-time end-of service life indicator

CHEMTEQ[®]

DG filters 7400 SERIES SELECTION GUIDE

Application	Filter Part Number	ESLI*
Acid gases & vapors	7402	
Ammonia & hydrogen sulfide	7406	
Ammonia	7404	
Hydrogen sulfide	7440	
Hydrogen sulfide & Mercury**	7462	
Mercury**	7444	
Hydrazine	7434	
Nitrogen dioxide	7452	

* ESLI = end-of-service life indicator

** Mercury = Mercury and mercury II compounds