

SERIES DG, DRY GAS FILTER HOUSINGS

ESG Series DG Dry Filter Housings are designed to remove solid particles 1.0 microns and larger from the gas stream. ESG Series DG Dry Gas Filters are typically used down stream of desiccant beds to catch desiccant particles, municipal systems, meter stations, industrial facilities and other applications where dry gas has to be cleaned to 1.0 microns. The Series DG Housings are available with either standard fiberglass elements for use in removing shearing or deformable solids or pleated elements for higher surface area.

SPECIFICATIONS:

Orientation: Vertical and Horizontal

Inlet/Outlet Sizes: 1" to 12" standard

(Larger available upon request)

ANSI Ratings: 150# - 2500#

Service: Sweet or Sour

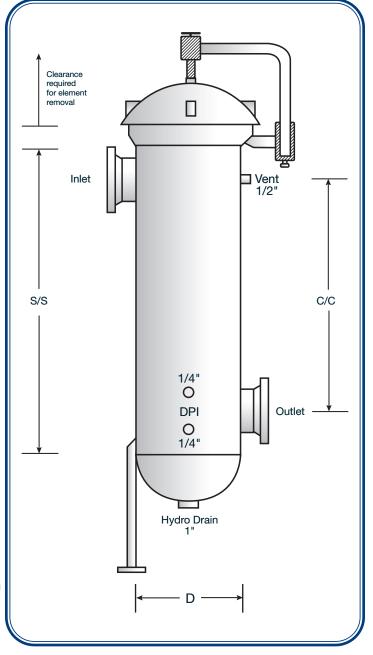
Materials: Carbon Steel

MDMT: -20°F

Design Temperature: Up to 350°F (lower with

pleated elements)

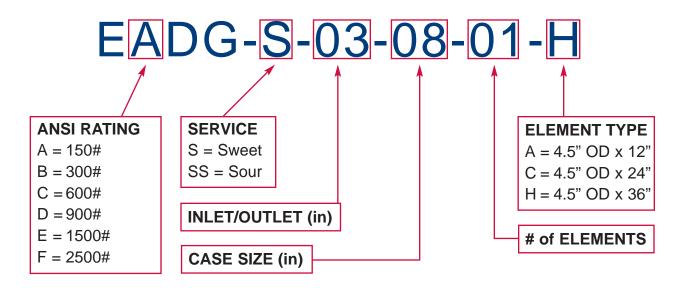
Closure: T-Bolt Standard



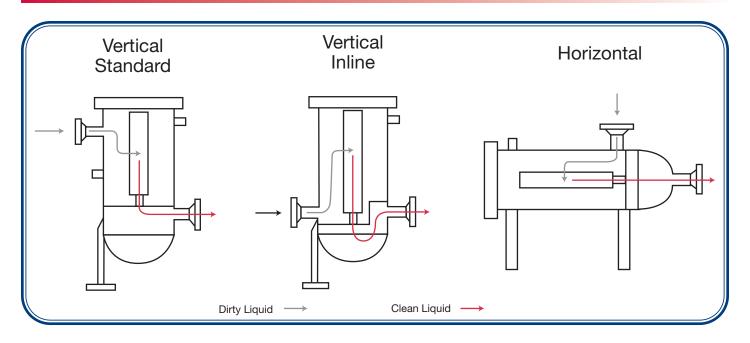
OPTIONS:

- 304 or 316 Stainless Steel housing or element posts.
- Low temp materials.
- Several Quick Opening Closure designs are available.
- All flanged construction.

HOW TO SPECIFY A MODEL:



ORIENTATION OPTIONS:



HOW TO CONTACT US:

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