

In-Line Dry Gas Filters

Typical Applications:

- Clean, Dry Fuel Gas
- Instrument Air
- Turbine Meters
- City Gates
- Regulator Stations



Series 30

Series 30 is a cast steel design available in 2", 3" and 4" flange connections at 150#, 300# and 600# ANSI ratings.



Series 30F

Series 30F is a fabricated steel design available in 2" through 12" flange connections at 150#, 300# and 600# ANSI ratings and is designed in accordance with ASME Code Section VIII Div. 1.

GritGard™ cartridges are constructed of pleated media to trap rigid, solid particles and aid in building a "filter cake". Flow is outside-to-inside and with compression spring sealing.



Cartridge Series PEPP & PEPS

Available in polyester or cellulose medias from 2 micron to 20 micron.

A unique PEACH version of this cartridge is available in our **DynaGard™** Series for handling shear-sensitive contaminants or for providing greater durability versus pleats.



Cartridge Series PCHG-6-3.12 & PCHG-6-7.18

PleatGard™ cartridges are constructed of pleated media to trap rigid, solid particles and aid in building a "filter cake". Cartridges are similar to a bag design flowing inside-to-outside and trapping contaminants on the inside. This leaves the vessel clean once the cartridge is removed.

Cartridge Series

PS-559, PS-5519, PS-819

Available in polyester media from 2 micron to 20 micron.



Cartridge Series PCHG-30F

A unique PEACH version of this cartridge is available in our **DynaGard™** Series for handling shear-sensitive contaminants or for providing greater durability versus pleats.