



INLET SCRUBBER ELEMENTS

Double Open End & Top Hat Style

For the Natural Gas Industry

THE SOLBERG ADVANTAGE

- ◆ Convenience
- ◆ Superior Performance
- ◆ Technical Support
- ◆ Delivery
- ◆ Solutions
- ◆ Service

APPLICATIONS & EQUIPMENT

- ◆ Compressors (Rotary Screw, Reciprocating)
- ◆ Vacuum Pumps (Oil Sealed Liquid Ring)
- ◆ Fine Particulate Removal from the Natural Gas Stream
- ◆ Protects downstream Equipment and Components

FEATURES

- ◆ Pleated filter media
- ◆ Optimal surface area to flow ratio
- ◆ Corrosion resistant material
- ◆ Wide range of operation flows
- ◆ Flat Gaskets provide for optimal sealing surface

SPECIFICATIONS

- ◆ 99%+ efficient filter media; 0.3 to 10 microns
- ◆ Electronically continuity throughout filter element
- ◆ Reinforced steel core capable of withstanding 15 PSID
 - Can handle requirements up to 75 PSID
- ◆ Recommended change-out at 10" - 15" of H₂O over initial delta P

OPTIONS (Inquires Encouraged)

- ◆ Wrapped filter media construction
- ◆ Special gasket materials
- ◆ Stainless steel construction
- ◆ Integrated closed style endcaps for DOE style scrubbers



Double Open End
(DOE) Style

Top Hat
Style