



Typical Applications

- Process Water
- Waste Water
- Cooling Water
- Drinking Water
- Solvents
- Resins
- Paints
- Oils
- Water floods
- Inks
- Molten sulphide
- Adhesives
- Coolants
- Chemicals

Industries Served

- Petro Chemicals
- Automotive
- Machining
- Plastic
- Food/Beverage
- Paint
- Printing
- Pulp & Paper
- Pharmaceutical
- Environmental

Features

- Accommodates 7 No.2 bags, size 7" D x 32" OAL
- Continuous flow design up to 1260 US gpm
- Standard 8" in-line flanged inlet and outlet allows for easy piping installation
- Withstands 150 psig @ 225° F
- In accordance with ASME Boiler & Pressure vessel code
- High capacity-low pressure drop
- Easy bag change-out
- Compact & Customizable design
- Units come standard with drain and vent connections
- Integral installation support legs

Options

- 6" Flange connection available
- Available in Carbon Steel, 304 Stainless Steel and 316 Stainless Steel
- Adjustable robust tripod stand design
- Displacement balloon for low product loss and quick bag replacement
- Backflush restrainer to prevent bag rupture due to shock loading.
- Special inlet/outlet configuration available.

SAMPSON Filter Vessels provide an economical solution to a variety of filtration needs. Its cost-effective compact design and the connection possibilities allows easy installation and maintenance in any configuration. SAMPSON Filter Vessels are constructed in the highest quality material and standards which allows us to fully guarantee our products' performance which provides you with consistent reliability year after year.



Tel: 514-326-8852
Fax: 514-326-8961

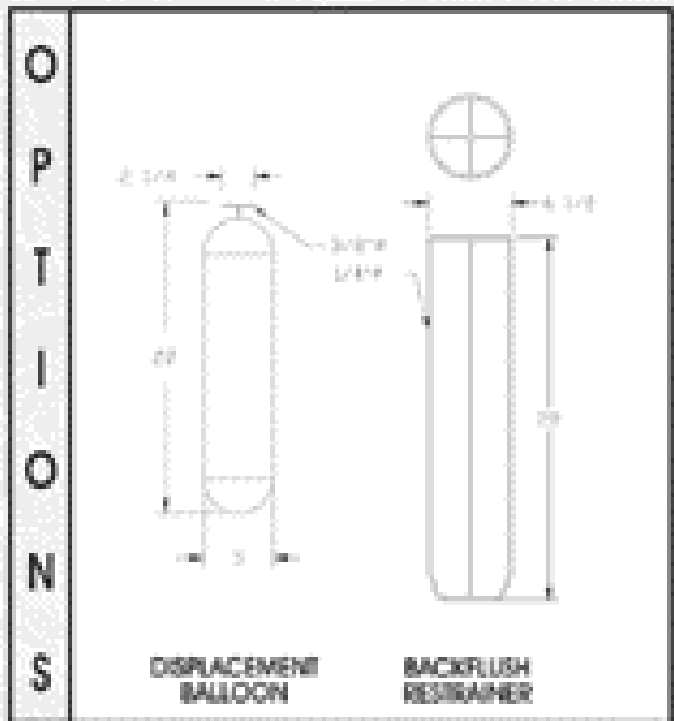
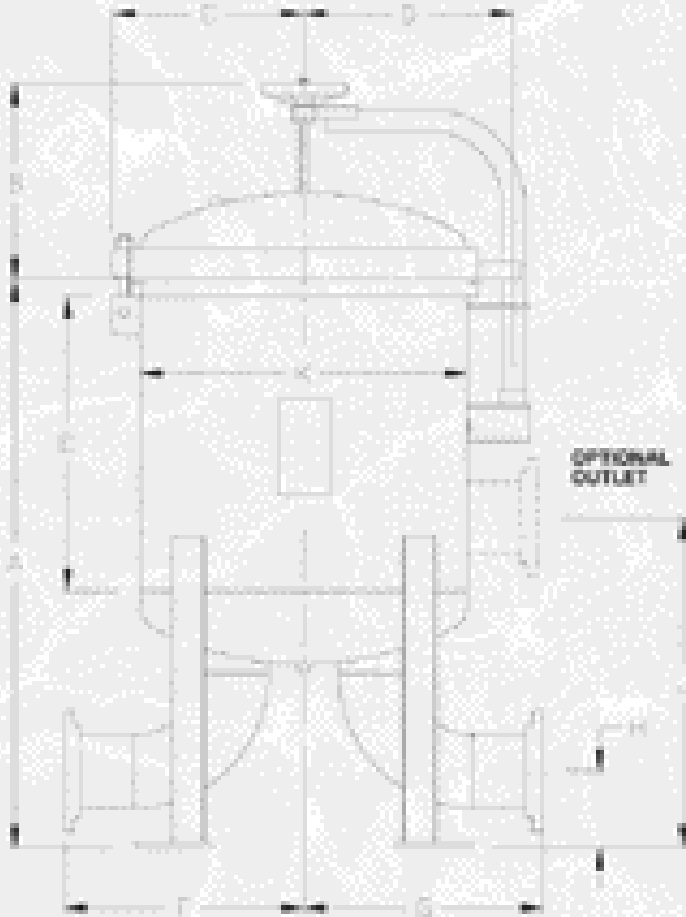
Environmental
Remediation
Equipment Inc.
8529 Lafrenaie
Montréal, Québec
Canada, H1P 2B3
Web:
www.ereinc.com
email:
sales@ereinc.com





ERS-1260

7 BAG



FITTING SIZE	A	B	C	D	E	F	G	H	J	K
6" FLG	51	18-1/4	18-3/8	19-1/4	28	21	18	6-1/2	33-1/4	30
std. 8" FLG	58	18-1/4	18-3/8	19-1/4	28	24-1/2	18-1/2	7-3/4	33 1/4	30

SHIPPING WEIGHT	1300 lbs.
VOLUME	120 US. gal.
DESIGN PRESSURE	150 psig. @ 225 °F