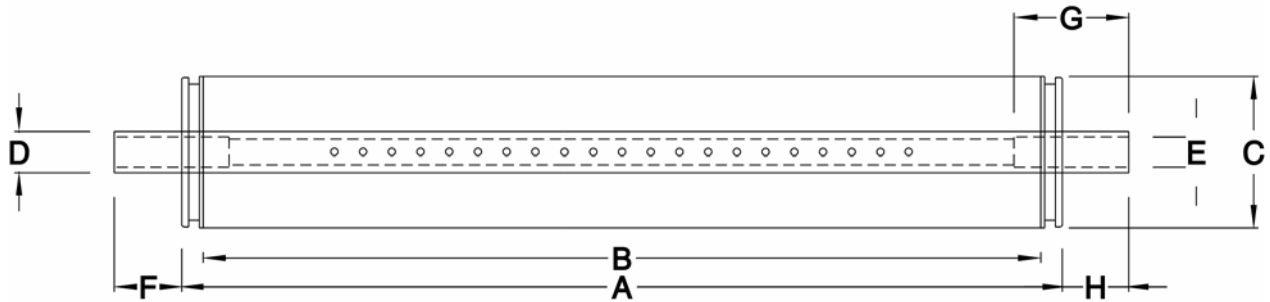


Element Design Form



General Dimensions

A - Element Body Length: _____
 B - Active Body Length: _____
 C - Body Diameter: _____
 D - Permeate Tube OD: _____
 E - Permeate Tube ID: _____
 F - Left Tube Extension: _____
 H - Right Tube Extension: _____
 G - Bore Depth: _____

Operating Conditions

Max. Temperature: _____
 Max. Pressure: _____
 Feed Flow: _____
 Feed Components: _____
 Cleaning Requirements: _____

Construction-Physical

Permeate Tube:	Male	Female
Sealing Surface:	Inside	Outside
Plug/Cap:	Left Ext.	Right Ext.
Chamfer:	Inside	Outside
O-ring:	Left Ext.	Right Ext.
Qty:	1	2
Sealing ID	_____	
ATD:	Loose	Attached
Brine Seal:	Left	Right
Direction	Outward	Inward
Style:	Widelip	Cut Widelip
Vessel	PVC	SS

Construction-Materials

Outer Wrap:	Tape	Net	FRP	Net/FRP
Permeate Tube:	PS	PVC	CPVC	
	Noryl	SS		
Feed Spacer (0.001"):	31	46	65	80
Membrane:	PE	PS	PV	PA
	NF	RO		
Backing:	Polypro		Polyester	
ATD	ABS	PS	SS	
Brine Seal:	EPDM		Viton	
Adhesives:	Urethane		Epoxy	

Part Number: _____