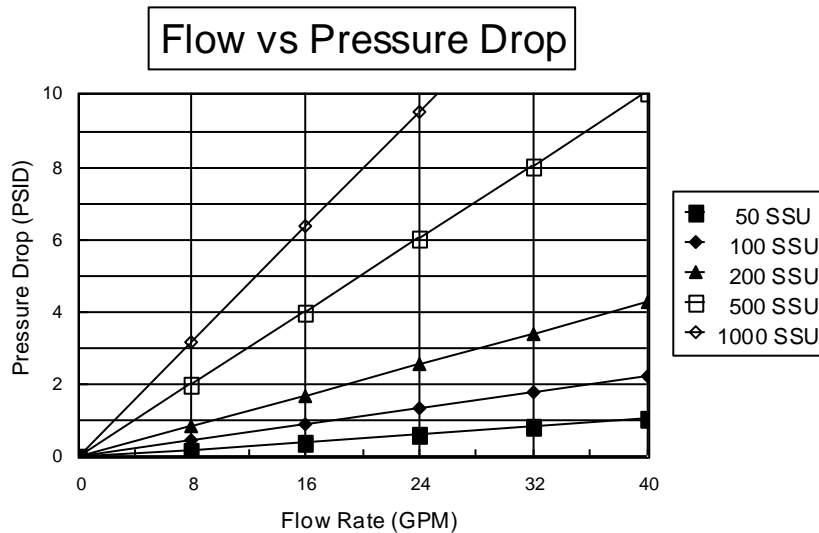


ELEMENT SPECIFICATION SHEET

Element Part No.:	RL-418-25
Nominal Particle Retention:	25 micron
Dimensions:	4" OD x 1-5/8" ID x 18-1/8" LG
Filtering Area:	12 sq. ft.
Filter Media:	Solvent based phenolic resin impregnated cellulose
End Caps:	Tin plated steel
Center Core:	Spiral formed, tin plated steel
Outer Body:	Perforated, tin plated steel
Gaskets:	Buna N (Mil-R-6855 applicable)
Adhesive:	Thermosetting PVC (API applicable)
Collapse Pressure:	75 psid
Recommended Maximum Flow Rate/Element:	40 GPM
Maximum Temperature:	250 F
Clean Pressure Drop:	2-4 psid (initial)
Recommended DP For Cartridge Change:	20-25 psid, or 1 year whichever occurs first
Packaging:	12 elements per carton, 29 lbs. ctn., 2.6 cu. ft. each element individually sealed in polybag

Note: Filtration of drinking water or potable liquids is not recommended with this element



Due to our continuing program of product improvement, specifications are subject to change without notice.