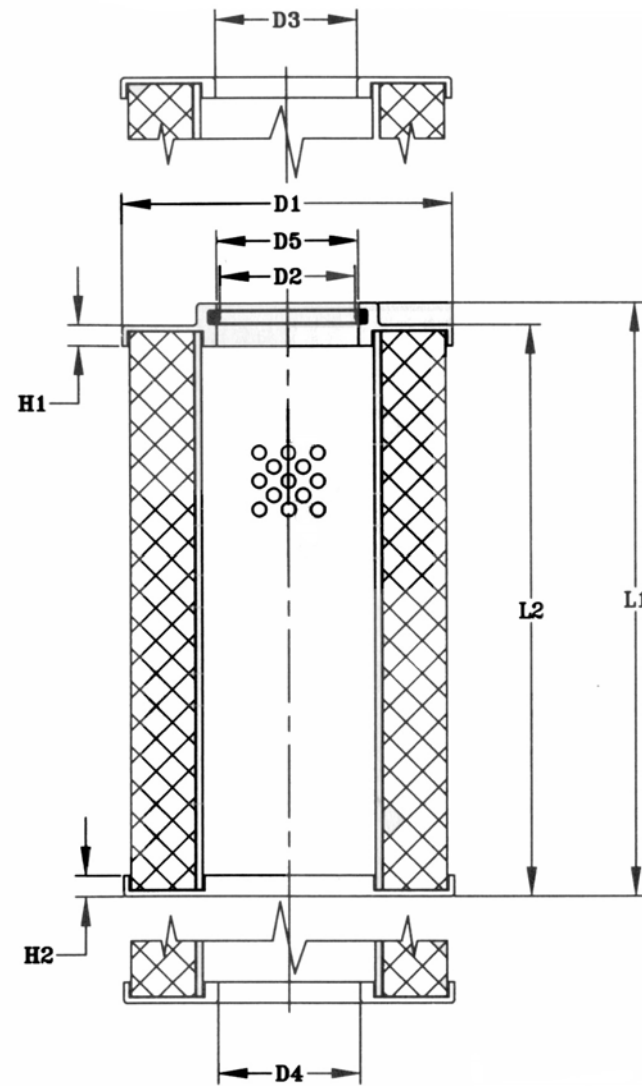


Item	Accuracy:	Measurement
D1	(+/-0.02)	
D2	(+/-0.002)	
D3	(+/-0.02)	
D4	(+/-0.02)	
D5	(+/-0.01)	
H1	(+/-0.02)	
H2	(+/-0.02)	
L1	(+/-0.05)	
L2	(+/-0.05)	
Number of pleats:		
Media type:		
Micron rating:		
Absolute or Nominal:		
Element Collapse rating:		
Internal bypass setting:		
Seal material required:		
Liquid used in system:		
Liquid Viscosity:		
Operting Temp. (deg. F):		

Media:
Specify which is used and what the required rating is:
Media types:
Wire (symbol W)
Microfiber glass (symbol MG – ABSOLUTE rated)
Paper (symbol P – NOMINAL rated)

NOTES:

A - D2 is the dimension inside the 'O' ring seal and MUST be extremely accurate to insure proper sealing.
B – If the endcap of the element is other than 1 of the 3 shown here, please sketch the endcap used on a separate page.
C – Specify the seal material required, which is dictated by the liquid used in the system.



Title: Guide for ordering special filter elements Tolerances (unless otherwise specified) x.xx = +/- 0.010 x.xxx = +/- 0.005 Angles = +/- 1 Surfaces RMS (max)	Scale: N/A	Behringer 17 Ridge Road, Branchville, NJ 07826 Phone: 973-948-0226 • Fax: 973-948-2562
	Drawn by: RMM	
	Date	
	Checked	
	Approved:	
	Ref:	
	Dwg. No.: OG -Spec	