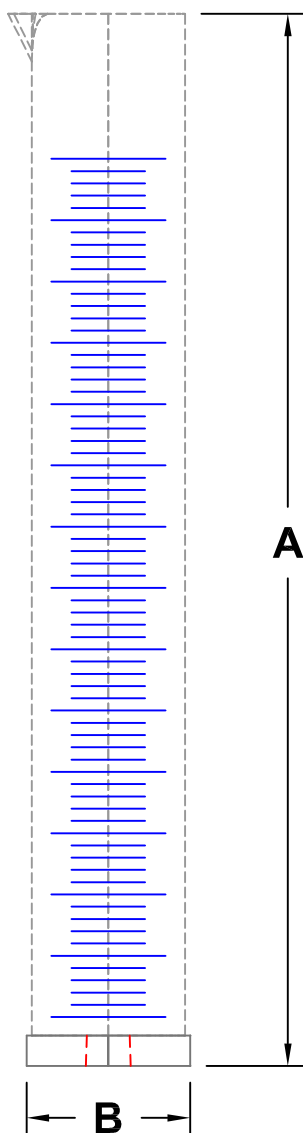
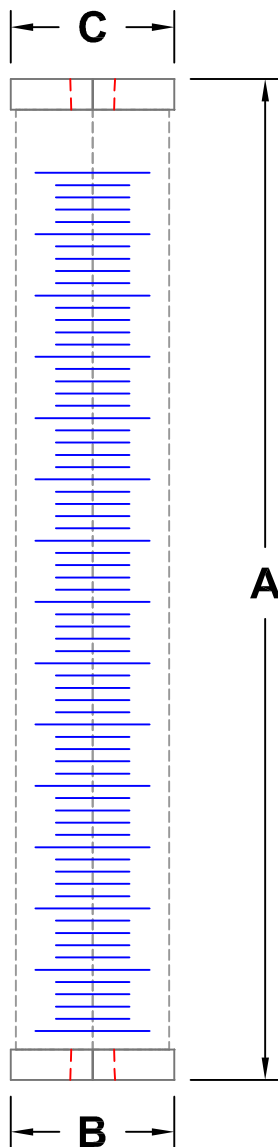


# CLEARVIEW®

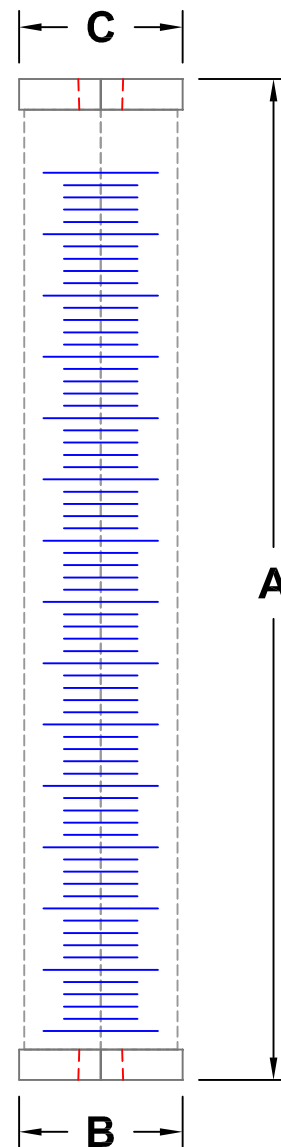
PP # 1



PP # 2



PP # 3



MODEL	SIZE ml	DIV ml	A inches	B inches	C inches	Connection
PP # 1	100	1.0	9.88	1.38	n/a	½" Thr'd
	250	2.0	12.44	1.75	n/a	½" Thr'd
	500	5.0	14.10	2.33	n/a	½" Thr'd
	1000	10.0	17.19	2.63	n/a	½" Thr'd
	2000	20.0	20.88	3.38	n/a	1" Thr'd
	4000	50.0	23.56	4.38	n/a	1" Thr'd
PP # 2 OR PP # 3	100	1.0	9.25	1.38	1.38	½" Thr'd
	250	2.0	11.63	1.75	1.75	½" Thr'd
	500	5.0	13.00	2.32	2.31	½" Thr'd
	1000	10.0	16.50	2.69	2.69	½" Thr'd
	2000	20.0	19.50	3.38	3.50	1" Thr'd
4000	50.0	22.13	4.38	4.50	1" Thr'd	

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**PRIMARY FLUID SYSTEMS INC.**  
1050 Cooke Blvd, Burlington, Ontario L7T 4A8

DWG TYPE: ELEVATION VIEW 3-D

RELEVANT: CLEARVIEW CALIBRATION CYLINDER OF POLYPROPYLENE

DWG NAME: CATALOG PP-CYLINDER

SCALE: UNSCALED	DISC	v12	DRAWN BY: VICTOR
DATE: 21-JUL-08	APPROVED	DWG NO.	REV.#
PROJECT		CATA_CV-CYLNDR-PP	2