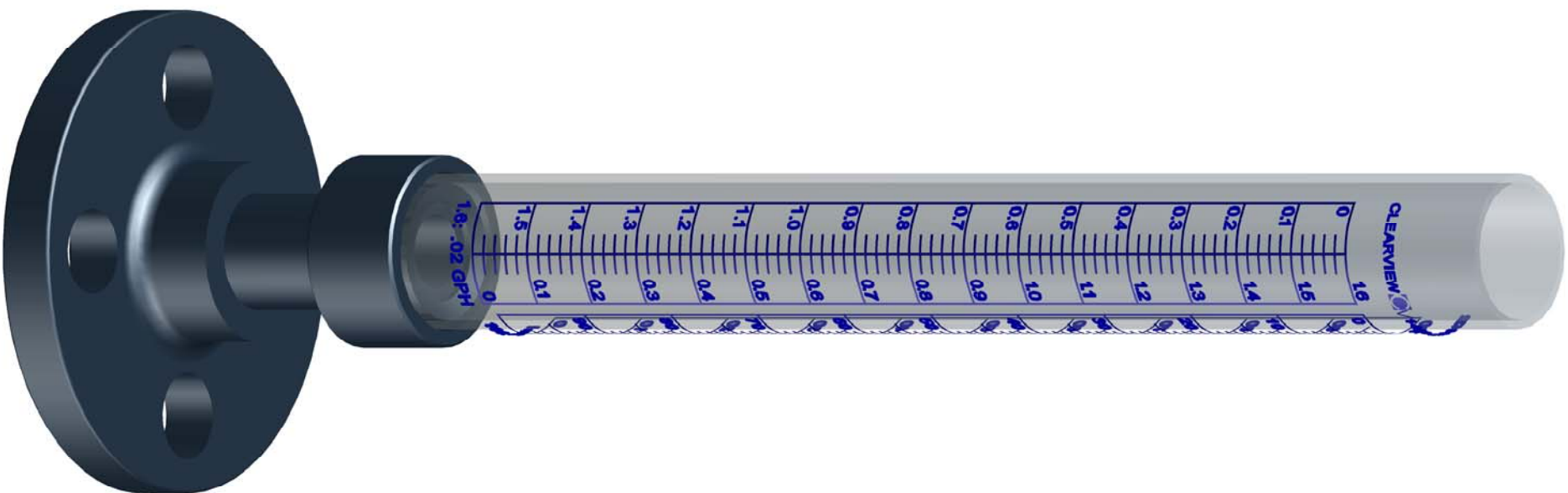


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PRIMARY FLUID SYSTEMS INC.			
1050 Cooche Blvd, Burlington, Ontario L7T 4A8			
TITLE	PROJECT	SHT 1 OF 1	DRAWN BY
100ML PVC CALIBRATION CYLINDER WITH 1/2" ANSI, DIN5 DIN FLANGED CONNECTION ON ONE-END CAP	CV PV-SERIES	1	VICTOR W.
MODEL NUMBER	DATE ISSUED	SCALE	UNITS
CVF#1-100, CVF#1-100-D	2-MAY-12	1:1	INCHES
DWG TYPE	MATERIAL	APPROVED BY	REVISION
ISOMETRIC VIEW 3D	PVC	[Signature]	0
			11 X 17
			SHEET
			SIZE
			B

DIMENSIONAL TOLERANCE
0.0XX ± 0.25"