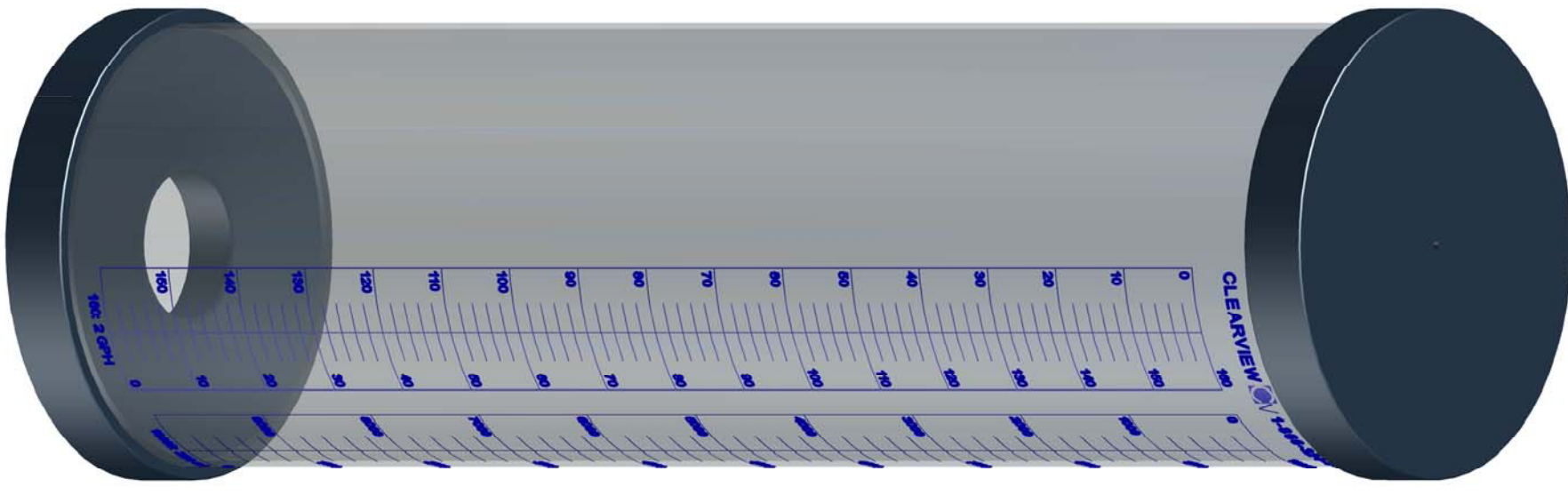


THIS DRAWING IS THE PROPERTY OF PRIMARY FLUID SYSTEMS INC. FROM WHICH A WRITTEN CONSENT FOR APPROVAL SHALL BE REQUIRED PRIOR TO COPYING.



PRIMARY FLUID SYSTEMS INC.		PROJECT: CV PV-SERIES		SHT: 1 OF 1		DRAWN BY: VICTOR W.	
1050 Cooke Blvd, Burlington, Ontario L7T 4A8		DATE ISSUED: 15-MAR-12		SCALE: 1:1		UNITS: INCHES	
TITLE: 10000ML PVC CALIBRATION CYLINDER WITH 2' ASTM D250 DIN SOCKETED CONNECTION DN TWD-END CAP, Ø½" HOLE DN VENTED CAP		DVG NO: CV#3-10000-S-3D		MATERIAL: PVC		DIMENSIONAL TOLERANCE: 0.005 INCHES	
MODEL NUMBER: CV#3-10000-S CV#3-10000-DS		APPROVED BY:				SHEET: 11 of 17	
DVG TYPE: ISOMETRIC VIEW 3D						SIZE: B	