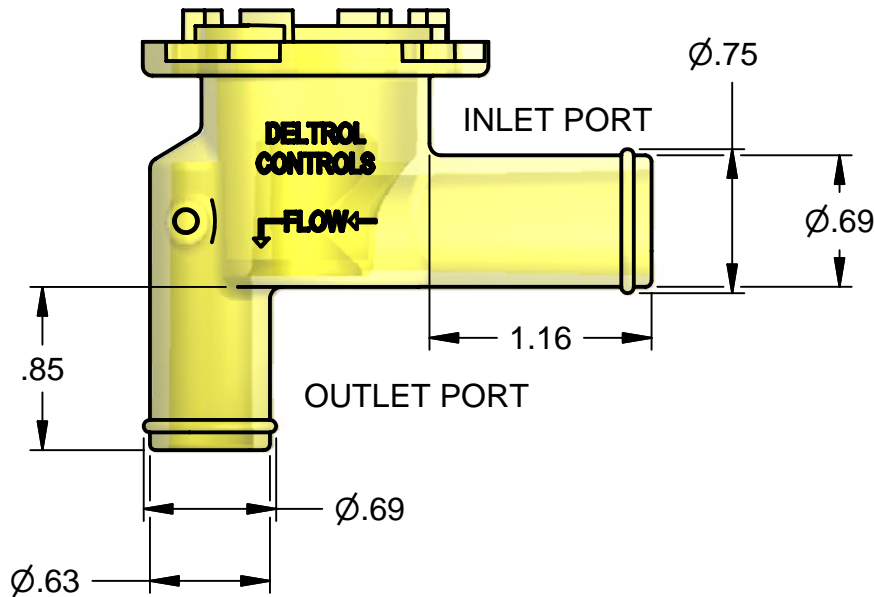
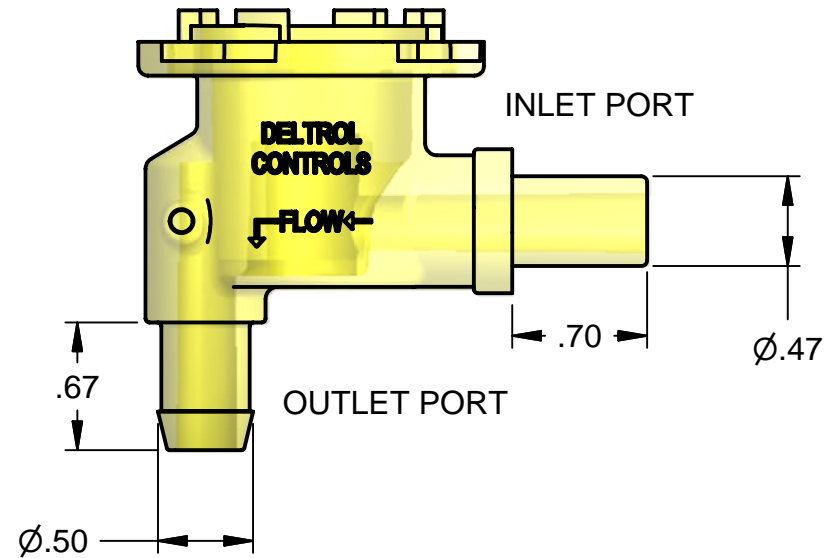


DWG. No. **A**

VALVE BODY A
 AVAILABLE IN:
 POLYSULFONE, NYLON, NORYL



VALVE BODY B
 AVAILABLE IN:
 POLYSULFONE, NORYL



POLYSULFONE

This material is suitable for potable water applications (NSF), and can handle media temperatures up to 210°F (99° C). It is commonly used in applications such as coffee brewers, powdered drink dispensers, etc. It is vulnerable to some types of chemicals either in the media or externally.

NYLON

This material is suitable for potable water applications (NSF) where the media temperature is limited to 170° F (77° C), or for applications requiring some resistance to caustic media. It is durable and cost-effective. Typical applications include ice machines and floor scrubbers.

NORYL®

This material is suitable for potable water applications (NSF) where the media temperature is limited to 194°F (90° C). Typical applications include ice machines.

Noryl® is a registered trademark of General Electric Company

Deltrol Controls, www.deltrol-controls.com
 2740 S. 20th St. | Milwaukee, WI 53215 | Phone: 414.671.6800 Fax: 414.671.6809

		MATERIAL		TOLERANCE (UNLESS SHOWN)		SCALE				NAME	
		FINISH		.XXX ± .005		DATE				DSVP12 VALVE BODY OPTIONS	
		FIRST USED ON:		.XX ± .01		DR. BY		MILWAUKEE, WI. U.S.A.			
		TOOL No.		DEG. ± 1°		BC				I DWG. NO. A	
				◇ CRITICAL		CKD BY					
				DIMENSIONS PER ANSI/ASME Y14.5-1994		APPR. BY					
REV.	DESCRIPTION	DATE	BY								