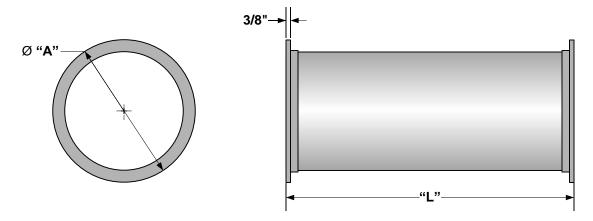
The AccuValve<sup>®</sup> can be ordered from the factory with optional flanges by adding a "-F" suffix to the model code. This data sheet identifies the flange specifications for round AccuValves and is intended to be used in conjunction with the standard AccuValve<sup>®</sup> submittal documentation.

## DIMENSIONS



VALVE	"A" FLAN	NGE O.D.	"L" VALVE LENGTH		
SIZE	inches	mm	inches	mm	
06	7.65	194	22	560	
08	9.65	245	24	610	
10	11.65	296	24	610	
12	13.65	347	27	685	
14	15.65	398	30	760	

## **FLANGE MATERIAL & CONSTRUCTION**

The flange material is similar to the valve material specified by the AccuValve<sup>®</sup> model code. Aluminum flanges are factory-installed onto each end of the AccuValve<sup>®</sup> by means of TIG welding. Stainless Steel flanges are installed by resistance (spot) welding. Companion flanges are available separately.

	SUBMITTAL DRAWING Flange Detail for Round AccuValve <sup>®</sup>							
21 COMMERCE DRIVE DANBURY CT, 06810 Tel: 203-445-9991	Sold E	3y:						
THIS DOCUMENT IS SUBJECT TO CHANGE	SIZE	FSCM NO		DWG NO				
	В		FLANGE DE	FLANGE DETAIL – ROUND AV C				
THIS DOCUMENT OR THE CONTENTS THEREOF SHALL NOT BE MODIFIED WITHOUT PRIOR WRITTEN PERMISSION BY ACCUTROL LLC.	SCALE	NTS	REV. DATE: 7-27-17	SHEET	1 OF 1			