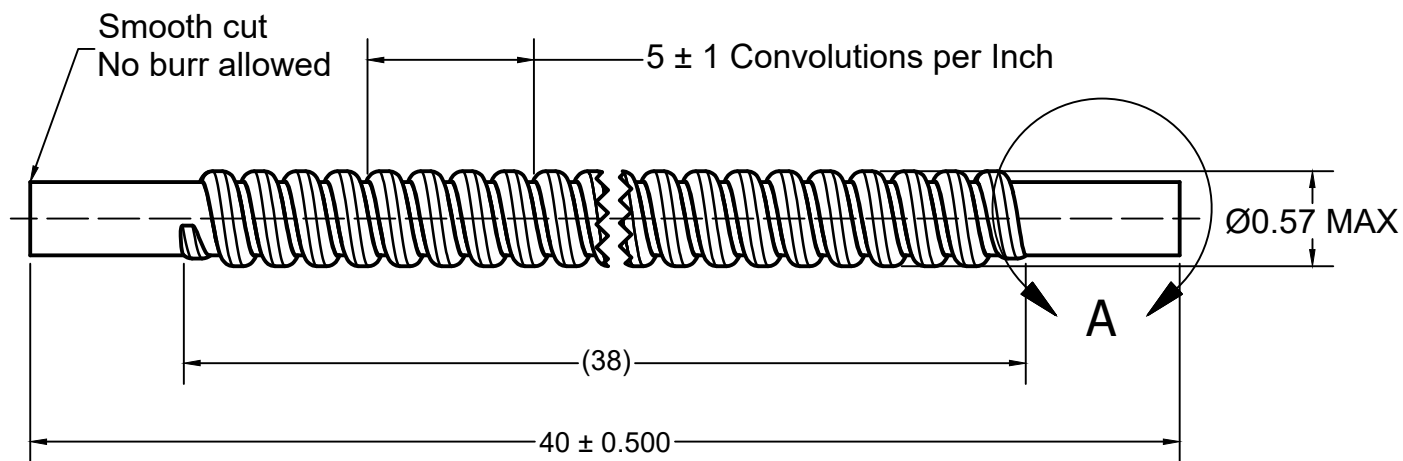
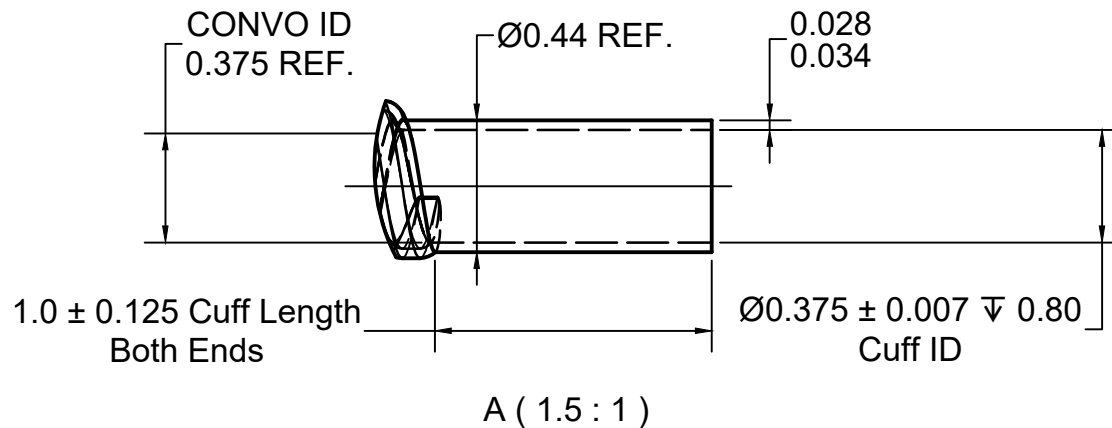
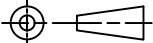


CUSTOMER APPROVAL BLOCK

COMPANY NAME : _____
 PART APPROVAL : _____
 SIGNATURE : _____
 DATE : _____



PTFE	----	----	----	----	-		
MATERIAL	STOCK SIZE	MARKING	HEAT TREAT	FINISH	REV	ECO NO	DATE
DESIGN AND WORKMANSHIP UNLESS OTHERWISE SPECIFIED SHALL CONFORM TO FC-D99		SCALE NTS	INCH			DESCRIPTION	
 Parflex Division		ENGINEER		DATE		CONV H 3/8 ID 40 1.0 LG CUFFS	
pfd.support@support.com 330-296-2871.				DRAWING OR PART NUMBER CVH01-3_8ID-40-1.0-2C			REV -

CUSTOMER APPROVAL BLOCK

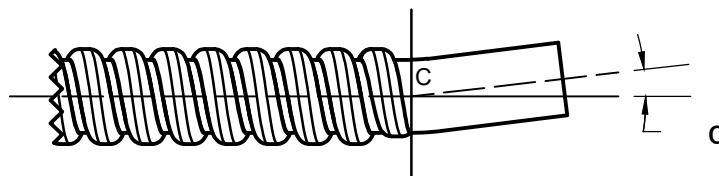
COMPANY NAME : _____
 PART APPROVAL : _____
 SIGNATURE : _____
 DATE : _____

Tube Routing Information
 (Reference only for space evaluation)

OVERALL LENGTH

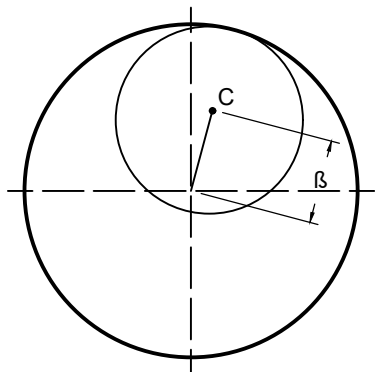
Contact Parflex Division
 for lengths shorter than 6 inches
 or longer than 24 inches

Cuff Perpendicularity



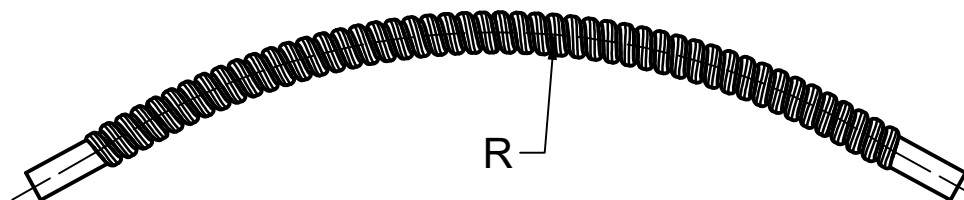
α Ref: 6.2° Mean, 2.6° STD

Cuff Concentricity

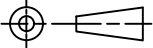


β Ref: 0.045" Mean, 0.025" STD

Tube Curvature, Natural



R Ref: 5.5" Minimum

PTFE	----	----	----	----	-		
MATERIAL	STOCK SIZE	MARKING	HEAT TREAT	FINISH	REV	ECO NO	DATE
DESIGN AND WORKMANSHIP UNLESS OTHERWISE SPECIFIED SHALL CONFORM TO FC-D99		SCALE NTS	INCH		DESCRIPTION		
 Parflex Division		ENGINEER		DATE	CONV H 3/8 ID 40 1.0 LG CUFFS		
pfd.support@support.com 330-296-2871.					DRAWING OR PART NUMBER CVH01-3_8ID-40-1.0-2C		REV -