

Designed For: MBARI

Equipment Type:

Covers A: 0 mm-Dia.

Shaft

Quote Number: 20874-1

Location: 0

Extension Req'd: 280 mm

Customer Ref. Dwg. -20082015-90120

Operating Direction: Horizontal

Max Compr'd Lgt: 50 mm

By: JMJ/BSM

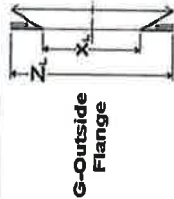
Max Temperature: 0 °F

Maximum OD: 180 mm

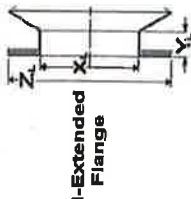
Date: 11/13/18

Speed (in/min): 0.0

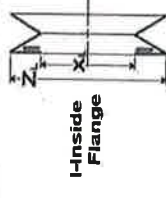
Minimum ID: 130 mm



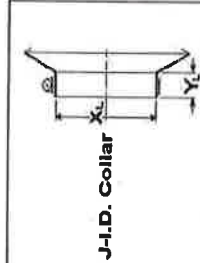
G-Outside Flange



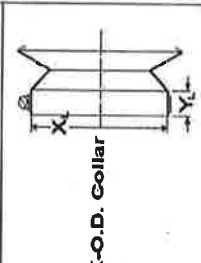
H-Extended Flange



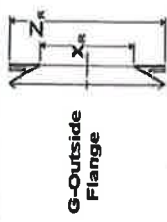
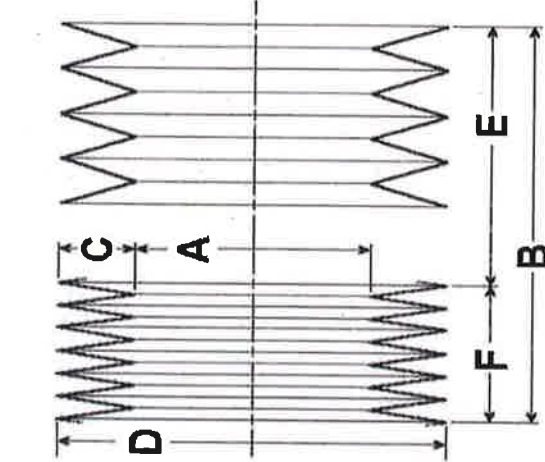
I-Inside Flange



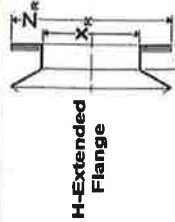
J-I.D. Collar



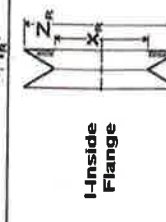
K-O.D. Collar



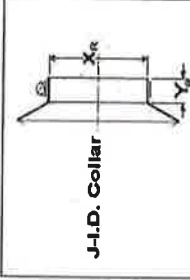
G-Outside Flange



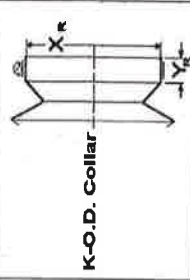
H-Extended Flange



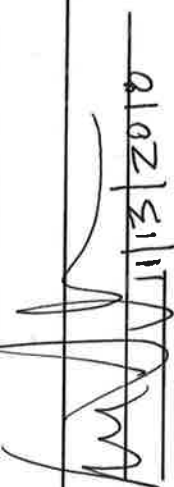
I-Inside Flange



J-I.D. Collar



K-O.D. Collar

Left End			I-Inside Flg		Bellows Type		R.F. WELDED BELLOWS		Number of "V"s":			Right End		I-Inside Flg	
XL	YL	ZL	A	B	C	D	E	F	XR	YR	ZR				
Left End ID	Left End Lgt	Left End OD	Inside Dia.	Extended Lgt	"V" Depth	Outside Dia	Stroke	Compr'd Lgt	Right End ID	Right End Lgt	Right End OD				
85mm	0mm	180mm	130 mm	285 mm	25 mm	180 mm	244 mm	41 mm	85mm	0mm	180mm				
3.346 in	0.000 in	7.087 in	5.118 in	11.220 in	0.984 in	7.087 in	9.606 in	1.614 in	3.346	0.000	7.087 in				
16 - 5.600 mm Dia Holes 95.600 mm Dia Bolt Circle			Material: URETHANE FILM V5 - 0.040" thk									16 - 5.600 mm Dia Holes 95.600 mm Dia Bolt Circle			
Internal/External Supports			Special Instructions:									Extension Controls			
Supt Type	NONE		1 BELLOWS WILL NEED TO BE VENTED TO ATMOSPHERE TO ALLOW ENTRAPPED AIR TO ESCAPE. 2 CUSTOMER NEEDS BELLOWS BODY/OD TO BE AS CONCENTRIC AS POSSIBLE									Control Style # of Controls 0			
			Customer Approval By:  Date: 11/13/2010									Vents			
												Vent type # Vents None 0			

Customer Approval By:

Date: 11/13/2018