

300 West Broad Street

P.O. Box 250

Burlington, NJ 08016 USA

Phone: 800-257-9537

Fax: 609-386-5739

Designed For: MBAR!

Equipment Type:

0

Covers A:

0

mm-Dia.

Shaft

0

mm

Extension Req'd:

100

mm

Quote Number:

21221-1

Location:

0

Operating Direction:

Horizontal

Max Compr'd Lgt:

10

mm

Max Temperature:

300

° F

By:

-20082015-90120

Customer Ref. Dwg.

Maximum OD:

240

mm

Date:

11/15/18

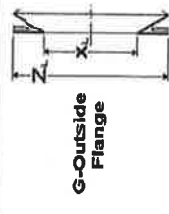
Speed (in/min):

0.0

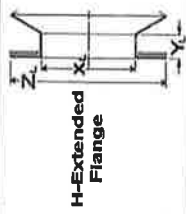
Minimum ID:

240

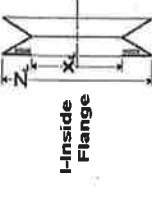
mm



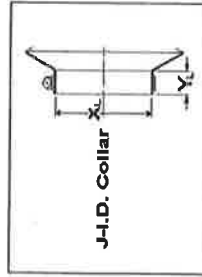
G-Outside Flange



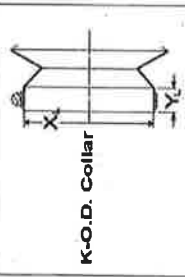
H-Extended Flange



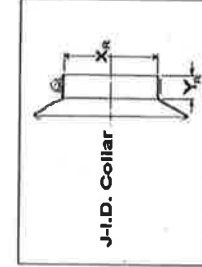
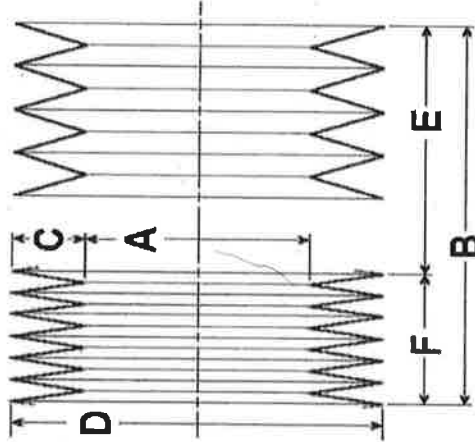
I-Inside Flange



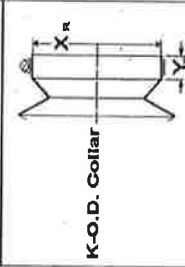
J-I.D. Collar



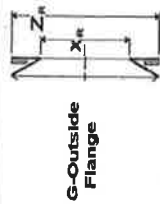
K-O.D. Collar



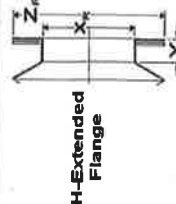
J-I.D. Collar



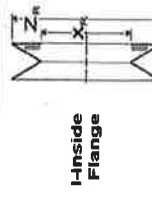
K-O.D. Collar



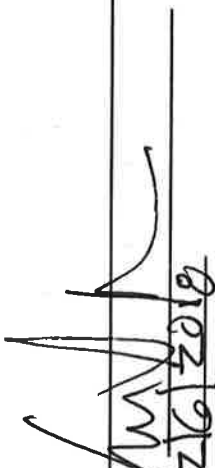
G-Outside Flange



H-Extended Flange



I-Inside Flange

Left End			I-Inside Flg		Bellows Type			R.F. WELDED BELLOWS			Number of "V"s":			Right End		H-Ext'd 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												
190mm	0mm	300mm	240 mm	120 mm	30 mm	300 mm	107 mm	13 mm	240mm	11mm	300mm												
7.480 in	0.000 in	11.811 in	9.449 in	4.724 in	1.181 in	11.811 in	4.213 in	0.512 in	9.449	0.433	11.811 in												
16 - 204.000 mm Dia Holes 204.000 mm Dia Bolt Circle			Material: URETHANE FILM V5 - 0.040" thk															16 - 276.000 mm Dia Bolt Circle 7.200 mm Dia Holes					
Internal/External Supports			Special Instructions:															Extension Controls					
Supt Type			1 BELLOWS WILL NEED TO BE VENTED TO ATMOSPHERE TO ALLOW ENTRAPPED AIR TO ESCAPE.															Control Style			0		
			2																				
			Customer Approval By: 															Vents					
			Date: 12/6/2018															Vent type			None		
																		# Vents			0		