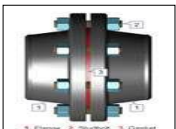
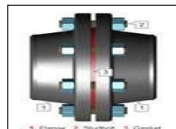
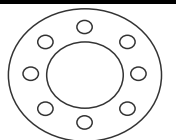
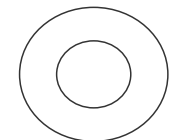


Website: www.apsonline.com

Please fill out the appropriate sections of the following form in order for APS to manufacture your gasket correctly.

SECTION A Type of Connection			SECTION C Type of Material Needed					
Note: For raise face flanges please add the raise face thickness to the flange thickness when entering flange thicknesses below Flange #1  Weld Neck Blind Flange Slip-On Flange I.D. : _____ Flange Thickness : _____ # of Threaded Holes : _____  Valve Connection Valve I.D. : _____ Flange Thickness : _____ # of Threaded Holes : _____			Note: If flanges are not identical, you must specify both flange thicknesses for sleeve to fit properly; <u>Standard Calculations:</u> THK#1 + THK#2 + GASKET THK + 0.0625 = Standard Sleeve Length. Flange #2  Weld Neck Blind Flange Slip-On Flange I.D. : _____ Flange Thickness : _____ # of Threaded Holes : _____  Valve Connection Valve I.D. : _____ Flange Thickness : _____ # of Threaded Holes : _____			Note: Check One Type of Material for Each Item. Gasket: Seal: Phenolic Nitrile Nitrile-Coated Phenolic Viton G-10 PTFE Other: _____ EPDM Note: Only G-10 Gasket Material with EPDM or PTFE Seals are NSF61 Approved. Sleeve: Washer: G-10 Micarta Integral G-10 Mylar Backup Washer: G-10 Integral Steel Other: _____ Stainless Steel (304) Stainless Steel (316) Other: _____		
SECTION B Type of Gasket Needed			Quantiy of Seals (per Side): Quantity of Washers:					
 <u>Type E</u> Gasket O.D. (O.D. of Flange)  <u>Type F</u> Gasket O.D. (B.C. - B.H. - 1/16")			Single Single Duplex (Two) Double					
SECTION D		NOMINAL SIZE:	PRESSURE CLASS:		Comments:			
FLANGE O.D.	O.D.		BOLT SIZE	BS				
ACTUAL GASKET I.D.	I.D.		SHOULDER BOLT DIAMETER	SHO				
FLANGE I.D.	Flg. I.D.		RAISED FACE O.D.	RFOD				
BOLT CIRCLE DIAMETER	B.C.D.		CUSTOM SLEEVE LENGTH	SLV	Company Name:			
BOLT HOLE QTY.	# HOLES				Signature:			
BOLT HOLE SIZE	B.H.				Date:			

Disclaimer: This version may not be the most current revision. Please visit www.apsonline.com to verify that you are utilizing the most current revision.