



Advance Products & Systems, LLC.

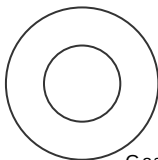
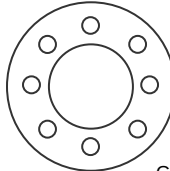
Form. 8.2-2-13 Rev. 080426

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ANSI B16.47 Gasket Specification

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

NOTE: Please fill out Section A-D plus Section F and G. Only fill out Section E if shoulder bolts are used. Please provide the Flange or Valve ID in Section C.

SECTION A What is the series? Series A ☐ *MSS-SP44 specs are series A Series B ☐ *API 605 specs are series B		SECTION F Select Type of Gasket  Type F ☐ Gasket O.D. = (Bolt Circle - Bolt Hole - 1/16")  Type E ☐ Gasket O.D. = (OD of Flange)	
SECTION B What is the class? 75 ☐ 150 ☐ 300 ☐ 400 ☐ 600 ☐ 900 ☐			
SECTION C Type of Flanges Flange 1 ☐ Weld neck ☐ Blind ☐ Slip-on Flange ID _____ Sleeve Length Calculation: THK#1 + THK#2 + (GASKET THICKNESS) + 0.0625 = LENGTH Sleeve Length for Threaded Holes: THK#1 + (GASKET THICKNESS) + 0.0625 = LENGTH Flange 2 ☐ Weld neck ☐ Blind ☐ Slip-on ☐ Valve Valve/Flange ID _____ If valve, information below is required: Flange of Valve Thickness _____ (If Applicable) Number of threaded holes? _____		SECTION G Type of Material Needed Note: Check one type of material for each item. Gasket: Phenolic ☐ Nitrile-Coated Phenolic ☐ G10 ☐ Other: _____ Seal: Nitrile ☐ Viton ☐ PTFE ☐ EPDM (Duplex Only) ☐ Note: Only G10 gasket material with EPDM or PTFE seals are NSF61 approved. Sleeve: G10 ☐ Integral ☐ Mylar ☐ G10 Integral ☐ Other: _____ Washer: Micarta ☐ G10 ☐ Steel ☐ Stainless Steel ☐ Other: _____	
SECTION D What is the size? Nominal Size 26"-60"		Quantity of seals (per side): Single ☐ Duplex (Two) ☐ Quantity of washers: Single ☐ Double ☐	
SECTION E If shoulder bolts are used, what is the diameter of the shoulder? 		Comments: 	
Company Name:		Signature: Date:	