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Form. 8.2-2-14 Rev. 080426

Integra/Integra II Gasket Specification

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

NOTE: Please provide the Flange or Valve ID in Section D. Please indicate if the flange has an RTJ groove in Section F.

SECTION A What is the standard?

ANSI ☐ API ☐ BSI ☐ DIN ☐

SECTION B What is the size?

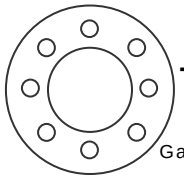
SECTION C What is the class?

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)

Does the flange have an RTJ groove? ☐ **Yes** ☐ **No**

SECTION D Type of Flanges

Flange 1	Flange 2
☐ Weld neck	☐ Weld neck
☐ Blind	☐ Blind
☐ Slip-on	☐ Slip-on
Flange ID _____	☐ Valve

Sleeve Length Calculation:
THK#1 + THK#2 + (GASKET THICKNESS) + 0.0625 = LENGTH
Sleeve Length for Threaded Holes:
THK#1 +(GASKET THICKNESS) + 0.0625 = LENGTH

Valve/Flange ID _____
If valve, information below is required:
Flange of Valve Thickness _____
(If Applicable)
Number of threaded holes? ____

SECTION E

If shoulder bolts are used, what is the diameter of the shoulder?

Comments:

SECTION G Type of Material Needed

Note: Check one type of material for each item.

Laminate: G-10 ☐ G-11 ☐

Core: 316 SS ☐ Inconel 625 ☐ Inconel 825 ☐ S31803 Duplex ☐

G-Force ☐

Seal: PTFE/316SS Spring Seal ☐ PTFE/Inconel 825 Spring Seal ☐ PTFE/Inconel 625 Spring Seal ☐ PTFE/C276 Spring Seal ☐ PTFE/Elgiloy Spring Seal ☐ Viton O-Ring ☐

Sleeve: G10 ☐ Integral ☐ Mylar ☐ G10 Integral ☐ Nomex ☐ Mica ☐ Other: _____

Washer: G10 ☐ G11 ☐ G3 ☐ G7 ☐ Micarta ☐ Other: _____

Steel ☐ F436 PTFE ☐ 304SS ☐ 316SS ☐ No Steel ☐

Quantity of seals (per side): Single ☐ Duplex (Two) ☐

Quantity of washers: Single ☐ Double ☐

Company Name _____ Signature _____ 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.