

1 CUSTOMER, CONTACT & PROJECT

Company
Email / phone
Customer inquiry / PO no.

2 GASKET TYPE, APPLICATION & GEOMETRY

Gasket type	☐ Sheet / cut	☐ Spiral wound	☐ Kammprofile	☐ Ring joint	☐ Jacketed	☐ Recommend
Application	☐ Pipe flange	☐ Heat exchanger	☐ Manway	☐ Valve / pump	☐ Other	
ID (mm / in)	<input type="text"/>	OD (mm / in)	<input type="text"/>	Thickness (mm / in)	<input type="text"/>	Bolt circle dia. (mm / in)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Bolt holes: qty x dia. (mm / in)
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Drawing / part / revision reference				Nominal size / class / DN / PN		
<input type="text"/>				<input type="text"/>		

3 SERVICE CONDITIONS & MEDIA

Operating temperature (C / F)	Maximum temperature (C / F)	Operating pressure (bar / psi)	Design / max pressure (bar / psi)
Vacuum (abs. pressure / level)	Media / chemical name(s)		
Concentration / pH	Phase: liquid / gas / mixed	Cycling / upset / vibration / contamination details	

4 FLANGES, FASTENERS & JOINT CONDITION

Flange material	Flange type / configuration	Facing: RF / FF / RTJ / T&G / other
Surface finish / roughness	Condition: new / used / damaged / warped	Bolts: qty / dia. / grade / lubrication

5 SPECIFICATION, SUPPLY & DOCUMENTATION

Applicable standard / edition (ASME, EN, DIN, API, etc.)	Required gasket material / grade	☐ Recommend material	Quantity
Approvals / certifications / traceability required	Special packaging / marking / cleaning requirements		

6 SKETCH, ATTACHMENT REFERENCE & SPECIAL REQUIREMENTS

Sketch key dimensions or identify attached drawing/photo