

ElectroStop™ Fitting RFQ Form “Dual” O-Ring Seal Isolation Fitting

Please fill out all questions below and return to MIJ.Projects@gptindustries.com

Company	
Name	
Email	
Phone	
Date Sent	
Date Required	
Application of Joint(s) Please provide a short description of the type of service this joint will see. (i.e., sour gas, corrosive materials, other critical services).	

Design

Size	in.
Wall Thickness	<input type="checkbox"/> in <input type="checkbox"/> mm
ANSI/ASME Pressure Class	
Fitting Length	Standard: 34 ¼" to 48 ¼" IF OTHER, Please Specify*: <input type="checkbox"/> in <input type="checkbox"/> mm
Design Pressure	<input type="checkbox"/> psig <input type="checkbox"/> barg

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Design Temperature	Standard: -20°F (-28°C) to +212°F (100°C) IF OTHER, Please Specify*: <input type="checkbox"/> °F <input type="checkbox"/> °C
Design Factor	Standard: 0.5 IF OTHER, Please Specify*:
Pups Material	API 5L, Please Specify: <input type="checkbox"/> Grade B <input type="checkbox"/> Grade X-52 <input type="checkbox"/> Grade X-60 <input type="checkbox"/> Grade X-65 IF OTHER, Please Specify (Ex. Grade X-70), etc)*:
Body Material	<input type="checkbox"/> ASTM A105/EN10297-1 <input type="checkbox"/> ASTM A216/A105/A694 If the 2 nd choice, please choose a Grade: <input type="checkbox"/> F42 <input type="checkbox"/> F46 <input type="checkbox"/> F52 <input type="checkbox"/> F65
Coating – External & Internal	<input type="checkbox"/> DENSO 7200, Thickness: 0.020-0.070” (508-1778 µm) <input type="checkbox"/> 3M 323+, Thickness 0.025-0.060” (625-1500 µm)
Cable Lugs & Lifting Lugs	Are Cable Lugs needed? <input type="checkbox"/> Yes <input type="checkbox"/> No Are Lifting Lugs needed? <input type="checkbox"/> Yes <input type="checkbox"/> No IF YES to Lifting Lugs , Please Specify Type/Size/Orientation:

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Weld, Inspection, & NDT Information

<p>Weld Code Specification</p>	<p>API 1104** ASME Sec 8, Div I (Weld qualified to ASME Sec 9)</p> <p>IF OTHER , Please Specify*:</p> <p>**if no selection, API 1104 is the default</p>
<p>Inspection Code</p> <p>What the Joint will be inspected to</p>	<p>Standard: Same as Weld Code above</p> <p>IF OTHER, Please Specify*:</p>
<p>NDE W3 Closure Weld</p>	<p>Standard tests below, tested to API 1104 unless otherwise specified above (For example, if ASME is specified, then will test to ASME Sec V & ASME BPV Sec. VIII):</p> <p>MT UT</p> <p>If any other additional tests required (RT upon request**), please list below:</p> <p>**due to thicknesses and metal path, RT results can be inconclusive specifically for W3. If further discussion is needed, please request this above or in “Additional Tests/Requirements” below.</p>
<p>NDE W1/W2 Weld</p>	<p>Standard tests below, tested to API 1104 unless otherwise specified above (For example, if ASME is specified, then will test to ASME Sec V & ASME BPV Sec. VIII):</p> <p>MT UT</p> <p>If any other additional tests required (RT upon request), please list below:</p>
<p>Pneumatic Air Test</p>	<p>Standard: 10 psi for 10 min</p> <p>IF OTHER, Please Specify*:</p>
<p>Hydrostatic Test</p>	<p>Standard: 1.5 x Operating Pressure</p> <p>IF OTHER, Please Specify*:</p>

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Electric Insulation Resistance	Standard: >25 MΩ @ 1000 V DC IF OTHER, Please Specify*:
Dielectric Strength Test	<div style="display: flex; justify-content: space-around;"> <input type="checkbox"/> Yes <input type="checkbox"/> No </div> <p>If yes, the standard is 5 kV AC 60 Hz (max leakage 3 mA) Note: Average dielectric strength > 15 kV</p>
Additional Tests/ Requirements	If there are any additional tests that are required (ex. 3 rd party inspection), at any stage, or any additional requirements, please provide a description and at what stage below:
Quantity If there are any differences on ANY of the cells above, please fill out another form.	

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We appreciate you taking the time to fill out our form and thank you for choosing GPT.