



Monolithic Isolation Fitting

Request for Quote

Complete for once for each joint required		SF_5_045 Rev 00	
Qty			
Size - Inch or DN		ANSI/ASME Class	
Pipe Thickness Inch (mm)			
Pups API 5L Specify Grade B, X-52, X-60, X-70 etc			
Body ASTM A694/ EN10297-1			
Fitting Length Inch (mm)		<input type="checkbox"/> Std per Literature	<input type="checkbox"/> Other - Specify
Certification		ISO 1474 - EN 1024	<input type="checkbox"/> 3.1 No Inspection <input type="checkbox"/> 3.2 Inspection
Specification Please provide complete spec. if available		Attached? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Fluid - Specify			
Design Factor		Standard = 0.5 - Specify if other required	
Design Pressure psi or (Barg)		<input type="checkbox"/> psi <input type="checkbox"/> Barg	<input type="checkbox"/> psi <input type="checkbox"/> Barg
Design Temperature 14° to 248°F (-10° to 120°C)		<input type="checkbox"/> Std 14° to 248°F <input type="checkbox"/> Other - Specify	<input type="checkbox"/> Std 14° to 248°F <input type="checkbox"/> Other - Specify
Coating - External		<input type="checkbox"/> Std - 2 Part Epoxy .010 - .012" (.25 - .30mm) <input type="checkbox"/> Other - Specify	<input type="checkbox"/> Std - 2 Part Epoxy .010 - .012" (.25 - .30mm) <input type="checkbox"/> Other - Specify
Lining - Internal		<input type="checkbox"/> Std - 2 Part Epoxy .010 - .012" (.25 - .30mm) <input type="checkbox"/> Other - Specify	<input type="checkbox"/> Std - 2 Part Epoxy .010 - .012" (.25 - .30mm) <input type="checkbox"/> Other - Specify
Cable Cleats Specify if Required		<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No
Test & NDT Data Sheet			
NDT pup bevels		<input checked="" type="checkbox"/> MT <input checked="" type="checkbox"/> UT - ASME Sec. V & ASME BPV Sec VIII	
NDE W3 Closure weld		<input checked="" type="checkbox"/> MT <input checked="" type="checkbox"/> UT - ASME Sec. V & ASME BPV Sec VIII	
NDT W1/W2 weld		<input checked="" type="checkbox"/> MT <input checked="" type="checkbox"/> UT <input type="checkbox"/> RT - ASME Sec. V & ASME BPV Sec VIII	
Pneumatic Air Test psi or (Barg)		<input type="checkbox"/> Std = 72psi for 1 min <input type="checkbox"/> Other - Specify	<input type="checkbox"/> Std = 72psi for 1 min <input type="checkbox"/> Other - Specify
Hydrostatic Test psi or (Barg)		<input type="checkbox"/> Std = 1.2 Operating Pres. <input type="checkbox"/> Other - Specify	<input type="checkbox"/> Std = 1.5 Operating Pres. <input type="checkbox"/> Other - Specify
Hydro-Fatigue Test		24 Cycles Std - Specify if other	
Electric Insulation Resistance		<input type="checkbox"/> Std = > 200M @ 1000 V DC <input type="checkbox"/> Other - Specify	
Dielectric Strength Test		<input type="checkbox"/> Std = 5 kV A.C 50 Hz (max leakage 3mA) (Note Avg. Dielectric Strength > 15kv) <input type="checkbox"/> Other - Specify	
Issued By:		Company:	
		Name:	
		Email:	
		Phone:	
		Date Sent:	
		Date Required:	