



Swivel Joints Special Application – Data Sheet

Please complete the following details and return by either post or fax to :

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Customer
Contact
Telephone
Fax
Email

Address

Please complete site delivery details if different to the above.









Site
Contact
Telephone
Fax
Email

Address

Project Reference :

General Data

Please fill in the box next to the requirement, if in doubt please contact us.

1)	What is the intended use of the Swivel Joint										
2)	What Product Line Size is required										
3)	What is the Product										
4)	What is the preferred Construction Material, if unknown we can advise.										
5)	What is the preferred Seal Material, if unknown we can advise.										
6)	What is the Operating Temperature	<table style="width: 100%; border: none;"> <tr> <td style="width: 60%;">Minimum</td> <td style="text-align: right;">Fahrenheit / Celsius</td> </tr> <tr> <td>Maximum</td> <td style="text-align: right;">Fahrenheit / Celsius</td> </tr> </table>	Minimum	Fahrenheit / Celsius	Maximum	Fahrenheit / Celsius					
Minimum	Fahrenheit / Celsius										
Maximum	Fahrenheit / Celsius										
7)	What is the Operating Pressure	<table style="width: 100%; border: none;"> <tr> <td style="width: 60%;">Minimum</td> <td style="text-align: right;">PSI / Bar</td> </tr> <tr> <td>Maximum</td> <td style="text-align: right;">PSI / Bar</td> </tr> </table>	Minimum	PSI / Bar	Maximum	PSI / Bar					
Minimum	PSI / Bar										
Maximum	PSI / Bar										
8)	Configuration required 1. Style 20 is standard <div style="display: flex; align-items: flex-start;"> <div style="margin-right: 10px;">  </div> <div> <p>1. (20) Single swivel for 360° rotation in one plane.</p> </div> </div> <div style="margin-top: 10px;"> <div style="display: flex; align-items: flex-start;"> <div style="margin-right: 10px;">  </div> <div> <p>2. (30) Single swivel with elbow to allow swinging at 90°.</p> </div> </div> <div style="margin-top: 10px;"> <div style="display: flex; align-items: flex-start;"> <div style="margin-right: 10px;">  </div> <div> <p>3. (40) Single swivel with two elbows to permit swinging lines in parallel planes.</p> </div> </div> <div style="margin-top: 10px;"> <div style="display: flex; align-items: flex-start;"> <div style="margin-right: 10px;">  </div> <div> <p>4. (50) Two swivels with full 360° rotation in two planes at 90° angle.</p> </div> </div> <div style="margin-top: 10px;"> <div style="display: flex; align-items: flex-start;"> <div style="margin-right: 10px;">  </div> <div> <p>5. (60) Two swivels at 90° angle with full 360° rotation in each plane.</p> </div> </div> <div style="margin-top: 10px;"> <div style="display: flex; align-items: flex-start;"> <div style="margin-right: 10px;">  </div> <div> <p>6. (70) Two swivels at 90° angle with elbows on each end to permit swinging lines at any angle.</p> </div> </div> <div style="margin-top: 10px;"> <div style="display: flex; align-items: flex-start;"> <div style="margin-right: 10px;">  </div> <div> <p>7. (80) Three swivels with full 360° rotation plus an additional elbow to permit swinging lines at any angle.</p> </div> </div> <div style="margin-top: 10px;"> <div style="display: flex; align-items: flex-start;"> <div style="margin-right: 10px;">  </div> <div> <p>8. (10) Three swivels with full 360° rotation permitting movement in three different planes.</p> </div> </div> </div> </div></div></div></div></div></div>	<table style="width: 100%; border: none;"> <tr><td style="border: none;">1. Style 20</td></tr> <tr><td style="border: none;">2. Style 30</td></tr> <tr><td style="border: none;">3. Style 40</td></tr> <tr><td style="border: none;">4. Style 50</td></tr> <tr><td style="border: none;">5. Style 60</td></tr> <tr><td style="border: none;">6. Style 70</td></tr> <tr><td style="border: none;">7. Style 80</td></tr> <tr><td style="border: none;">8. Style 10</td></tr> <tr><td style="border: none;">Other – please supply details.</td></tr> </table>	1. Style 20	2. Style 30	3. Style 40	4. Style 50	5. Style 60	6. Style 70	7. Style 80	8. Style 10	Other – please supply details.
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3. Style 40											
4. Style 50											
5. Style 60											
6. Style 70											
7. Style 80											
8. Style 10											
Other – please supply details.											

Special Requirements

9)	What End Connections are required	Weld End	Schedule :
			One end only
			Both ends
		Flanged	Type :
			One end only
			Both ends
		Threaded	Type :
			One end only
			Both ends
		Other	Type :
			One end only
			Both ends
10)	If the swivel is to be Submerged in operation	Liquid Submerged in :	
		Submerged Depth :	
11)	If Steam Jacketing is required	Temperature to be maintained	
12)	Are specific welding codes required	Code	
13)	Is X-Ray required, what percentage	%	
14)	Is Magnetic Particle Inspection (MPI) required	Yes / No	
15)	Pressure Test (applies to units supplied with end fittings, Std air test included in price)	Optional - Hydrostatic Test extra charge Yes / No	
16)	Details of documentation requirements	Certificate of Conformance	
		Material Certificates	
		Pressure Test Cert	