

Products for AWWA Grooved End Pipe

Vic-Ring Shouldered Joint Check Sheet



Send US inquiries to: engrprodchecksheets@victaulic.com or fax to: 610-923-3010
 To speak with a Customer Service representative in the US, please call 1-800-PICK-VIC

The joining of pipe with a suitable Victaulic *Vic-Ring* coupling presents individual considerations that require review by a Victaulic Piping System expert who is experienced in special pipe joining applications. For more information please contact Victaulic, or refer to Victaulic Company's *Vic-Ring* submittals 16.01 and 16.02 available at www.victaulic.com.

TO OBTAIN A QUOTE, PLEASE PROVIDE THE INFORMATION REQUESTED BELOW.

CUSTOMER INFORMATION:

| | |
|-------------------------|-------------------|
| PROJECT NAME: | PROJECT LOCATION: |
| VICTAULIC SALES: | BID DATE: |
| CONTRACTOR: | CONTRACTOR NAME: |
| PHONE/FAX: | EMAIL: |
| DISTRIBUTOR/FABRICATOR: | CONTACT NAME: |
| PHONE/FAX: | EMAIL: |

APPLICATION DATA:

| | | | |
|---|--|--|-----------------|
| JOINT TYPE: <input type="checkbox"/> Pipe to Pipe (two Rings required) <input type="checkbox"/> Pipe to Shoulder (one Ring req.) <input type="checkbox"/> Pipe to Shoulder Valve (one Ring req.) | | | |
| NOMINAL PIPE SIZE: | ACTUAL PIPE OD: | SCHEDULE: | WALL THICKNESS: |
| PIPE MATERIAL: <input type="checkbox"/> Carbon Steel <input type="checkbox"/> Ductile Iron - Requires special pipe preparation as well as welding processes. <input type="checkbox"/> Stainless Steel - Type: _____ | | | |
| COUPLING BOLTS / NUTS MATERIAL: <input type="checkbox"/> Zinc Plated Carbon Steel (Std.) <input type="checkbox"/> 316 Stainless Steel <input type="checkbox"/> Galvanized Carbon Steel | | COUPLING PROTECTIVE COATING: <input type="checkbox"/> Other (please describe) _____ <input type="checkbox"/> T37H-77 (Standard) <input type="checkbox"/> Liquid Epoxy (T140) | |
| MEDIA FLUID: | | WORKING PRESSURE: | TEST PRESSURE: |
| GASKET GRADE: | TYPE: <input type="checkbox"/> Standard <input type="checkbox"/> FlushSeal® | TEMPERATURE RANGE: MIN: _____ MAX: _____ | |

CONFIGURATION INFORMATION:

| | | | |
|---|--|---|--|
| COUPLING: STYLE: _____ SIZE: _____ QTY: _____ (# of Joints) | | | |
| RINGS: STYLE: _____ SIZE: _____ QTY: _____ (per Joint) | | | |
| RING TYPE: <input type="checkbox"/> TYPE D <input type="checkbox"/> TYPE E <input type="checkbox"/> TYPE B <input type="checkbox"/> TYPE C | | WELD DETAIL: <input type="checkbox"/> ABRASIVE SERVICE <input type="checkbox"/> NON ABRASIVE SERVICE | |
| PIPE LINING: (if applicable): Lining Material: _____ Thickness: _____ <input type="checkbox"/> Corrosion and Abrasion <input type="checkbox"/> Abrasion Only | | | |