

| Materials/Finishes | Plain Carbon Steel (50B) $\square$ | Electro-Galvanized (50G) $\square$ |
| :--- | :--- | :--- | :--- |
|  | Hot-Dip Galvanized (50HDG) $\square$ | Plastic Coated (50PC) $\square$ |
| Variants: | T-304 Stainless (50SS) $\square$ | T-316 Stainless (50SX) $\square$ |
|  | Pipe Gard (50PG) - Please contact factory for details. |  |
|  | T-304 Stainless for DIP sizes (50DIPSS) $\square$ |  |
| Service: | T-316 Stainless for DIP sizes (50DIPSX) $\square$ |  |
| Approvals: | Designed for supporting and stabilizing vertical pipe runs. |  |
| Ordering: | U.L. - U.L.C. listed (sizes 2" - 8"). Complies with Federal Speci- <br> fication WW-H-171-E (Type\# 8), A-A-1192 A (Type\# 8) and <br> Manufacturers' Standardization Society MSS SP-58 and SP-69 <br> (Type\# 8). |  |
| Notes: | Specify figure number, finish and pipe size. |  |
|  | Available in steel (50) and Ductile Iron Pipe (50DIP) Sizes. <br> Plastic coated riser clamps are completely plastic coated with <br> zinc plated hardware. The plastic coating prevents pipe from <br> coming in contact with the clamp and is designed to reduce <br> noise, vibration and prevent electrolysis between pipe and clamp. |  |
|  | Stainless steel riser clamps are recommended for applications <br> where protection from a corrosive environment is required. |  |


| PIPE <br> SIZE <br> (IPS) | PIPE <br> OD | BOLT | A | B | WGT <br> EACH <br> (LBS) | MAX <br> REC <br> LOAD <br> (LBS) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1 / 2$ | 0.840 | $3 / 8$ | $8-5 / 8$ | $2-1 / 8$ | 0.88 | 255 |
| $3 / 4$ | 1.050 | $3 / 8$ | $8-13 / 16$ | $2-5 / 16$ | 0.92 | 255 |
| 1 | 1.315 | $3 / 8$ | $9-1 / 16$ | $2-5 / 8$ | 0.94 | 255 |
| $1-1 / 4$ | 1.660 | $3 / 8$ | $9-7 / 16$ | $2-15 / 16$ | 1.00 | 255 |
| $1-1 / 2$ | 1.900 | $3 / 8$ | 10 | $3-7 / 16$ | 1.04 | 255 |
| 2 | 2.375 | $3 / 8$ | $10-9 / 16$ | 4 | 1.14 | 300 |
| $2-1 / 2$ | 2.875 | $3 / 8$ | $11-1 / 8$ | $4-9 / 16$ | 1.60 | 400 |
| 3 | 3.500 | $3 / 8$ | $11-13 / 16$ | $5-1 / 4$ | 1.70 | 530 |
| $3-1 / 2$ | 4.000 | $1 / 2$ | $12-3 / 4$ | $5-3 / 4$ | 2.06 | 670 |
| 4 | 4.500 | $1 / 2$ | $13-5 / 8$ | $6-5 / 8$ | 2.20 | 810 |
| 5 | 5.563 | $1 / 2$ | $14-1 / 8$ | $7-5 / 8$ | 3.40 | 1500 |
| 6 | 6.625 | $1 / 2$ | $15-3 / 8$ | $8-7 / 8$ | 3.72 | 1600 |
| 8 | 8.625 | $5 / 8$ | $18-5 / 8$ | 12 | 7.22 | 2500 |
| 10 | 10.750 | $5 / 8$ | $21-1 / 4$ | $14-3 / 4$ | 10.94 | 2500 |
| 12 | 12.750 | $5 / 8$ | $22-3 / 4$ | $16-3 / 4$ | 16.10 | 2700 |
| 14 | 14.000 | $5 / 8$ | 24 | $17-7 / 8$ | 17.00 | 2700 |
| 16 | 16.000 | $3 / 4$ | 26 | 21 | 29.16 | 2900 |
| 18 | 18.000 | $3 / 4$ | 28 | $23-1 / 8$ | 31.91 | 2900 |
| 20 | 20.000 | $3 / 4$ | 30 | 25 | 35.00 | 2900 |
| 24 | 24.000 | $7 / 8$ | 36 | $29-1 / 4$ | 42.00 | 2900 |
| 30 | 30.000 | $7 / 8$ | 42 | $35-1 / 4$ | 60.00 | 3200 |


| PROJECT INFORMATION | APPROVAL STAMP |
| :--- | :--- |
| Project: | Notes: |
| Address: |  |
| Contractor: |  |
| Engineer: |  |
| Date: $\quad \square \quad$ Approved as Noted $\square$ Not Approved $\square$ |  |
| Approved $\square$ |  |

