

Boss® Ground Joint Couplings with Female Spud

Application

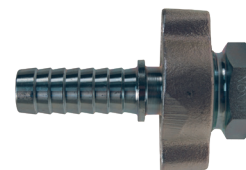
- Leakproof seal forms when the metal head of the stem makes contact with the patented polymer seat in the spud

Features

- Positive metal-to-polymer seal
- Easy to seal

Specification

- Recommended for steam service up to 450°F (232°C)



| Hose Shank x NPT | Required Case Qty | Plated Iron Part # |
|------------------|-------------------|--------------------|
| 2" | 4 | GF81 ¹ |

¹ Not to be used with #250, #275, or #306 Boss clamps

Boss Clamps

⚠ WARNING

- The bolts used in the Boss interlocking clamps are not standard bolts. They vary from standard bolts in their length, diameter, overall thread length, and material hardness. These bolts can be retorqued, but it is **not** recommended that the bolts or clamps be reused, as they are designed for a single bend only. Dixon® recommends using only factory supplied replacement bolts.
- Torque values for clamps are based on dry bolts. The use of lubricant on bolts will adversely effect clamp performance. *Do not lubricate nuts and bolts.*
- For all Bolt Tightening Sequences, please visit dixonvalve.com

Features

- Recommended torque rating in ft. lbs.
- Replacement nuts and bolts are available; contact Dixon for more information

Specification

- Recommended for steam service up to 450°F (232°C)

4-Bolt Type, 2-Gripping Fingers

| Hose ID | Hose OD | | Required Case Qty | Torque ft. lbs. | Zinc Plated Iron Part # |
|---------|----------|----------|-------------------|-----------------|-------------------------|
| | from | to | | | |
| 2" | 2-32/64" | 2-50/64" | 4 | 60 | BU29 |



NOTE: Products placed in blue plastic bin with label.