

Boss Clamps

Widely used for air, water, fluid, petroleum, steam, chemicals and liquid petroleum

Features:

- 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
- Refer to page 26-27 for installation and inspection procedures.
- Replacement nuts and bolts are available, contact the factory for more information

SAFETY
ALERT

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Materials:

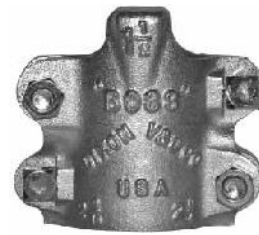
- plated iron, stainless steel, brass, investment cast carbon steel

Sizes:

- 1/4", 3/8", 1/2", 3/4", 1", 1 1/4", 1 1/2", 2", 2 1/2", 3", 4" and 6" available in plated iron
- 1/2", 3/4", 1", 1 1/4", 1 1/2", 2" and 3" available in stainless steel
- 1/2", 3/4", 1", 1 1/4", 1 1/2", and 2" available in brass



2-bolt type



4-bolt type
2 gripping fingers



4-bolt type
4 gripping fingers



6-bolt type
three piece