



Pipe Size	Maximum Lateral Load - Lbs
3/4	200
1	200
1-1/4	200
1-1/2	200
2	400
2-1/2	400
3	400
3-1/2	400
4	400
5	400
6	400
8	400
10	400
12	400

TABLE I

Copper Tubing O.D.	Maximum Lateral Load - Lbs
1-1/8	200
1-3/8	200
1-5/8	200
2-1/8	400
2-5/8	400
3-1/8	400
3-5/8	400
4-1/8	400

TABLE II

Contact factory for pipe sizes or tube sizes not shown.

Note: For non-lined clamps, see: G2000; For pipe/tubing clamps, see: G2200; For U-bolts, see: G3200

Framing Channel sold separately.

**Application:**

Model G2200 is designed for use on:

- Hot Water
- Cold Water
- Chilled Water
- Dual Temperature
- Air
- Gas
- Vacuum

Intended for installation on:

- Standard 1-5/8" width Framing Channels

**Features:**

- Easy installation
- Rugged
- Bolts to standard 1-5/8" width framing channel
- Sized to clamp on O.D. of bare pipe or bare copper tubing.
- Vibration isolator
- Complete with top bolt and nut plus two (2) tie down bolts and channel nuts with springs.
- Other sizes available on request
- Neoprene sleeve eliminates galvanic action between clamp, framing and copper tubing.

**Material Data:**

- **G2200:** Applicable PSI specification document: No. 208.
- **Steel:** ASTM A36 1/4 X 1-1/2
- **Fasteners:** ASTM A-307 Plated.
- **Sleeve:** 1/4" thick X 2" wide closed cell neoprene.
- **Coating:** Primer coated or hot dipped galvanized. Other coatings available upon request.

**Formal Submittal Sheets available.**