



Dimensions and ratings are subject to change without notice. Contact factory for current information.

Note: For welded anchor, see: C2000, For small bore welded tee "no moment" anchor, see: C1100,
 For insulated friction anchor, see: C3000, For insulated positive anchor, see: C4000

Pipe Size	A	F	G	Insulation Thickness						
				1"	2"	3"	4"	5"	6"	7"
				B	B	B	B	B	B	B
8	6	12	0.38	4	4	6	6	8	8	10
10	6	12	0.38	4	4	6	6	8	8	10
12	6	12	0.38	4	4	6	6	8	8	10
14	6	12	0.38	4	4	6	6	8	8	10
16	6	12	0.38	4	6	6	8	8	10	10
18	9	18	0.5	4	6	6	8	8	10	10
20	9	18	0.5	4	6	6	8	8	10	10
24	9	18	0.5	4	6	6	8	8	10	10
30	12	18	0.5	4	6	6	8	8	10	10

Application:

Model C2100 and C2130 are designed for use on:
 · Pipe Sizes 8" through 30"

Model No. For use with Pipe Material

C2100	Carbon Steel
C2110	Chrome-Moly
C2120	Carbon Silicon
C2130	Stainless

Features:

- Supplied with angle clips for field welding to restrict axial and lateral movement to +/- 1/8".
- Bottom-of-pipe to top-of-steel matches base mounted insulated supports. See "B" Series.
- Broad selection of materials to match pipe material and eliminate galvanic action.
- Slots in central web for insulation banding

Material Data:

- **C2100:** A36 Carbon Steel.
- **C2110:** A387 Gr. 11 Chrome-Moly Steel.
- **C2120:** A515 Gr. 70 Carbon Silicon Steel.
- **C2130:** 304L Stainless Steel.
- **Primer Coating:** Primer coated or hot dipped galvanized. Other coatings available upon request.

Other materials available upon request.

Formal Submittal Sheets available.