



CLEVIS HANGER WITH WELDED SHIELD

ELECTRO-GALVANIZED

Designed for the suspension stationary insulated pipes.

Insulation protection shield is spot welded in place

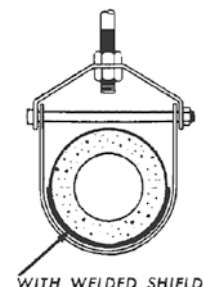
Shield also available separately



KEY BENEFITS

- Electro-Galvanized
- Shield is spot welded in place
- Shield prevents hanger from cutting through insulation

DIMENSIONAL DATA



WITH WELDED SHIELD

Standard Clevis Hangers - With Welded Shield

Pipe Size	Thickness of Pipe Insulation					
	1/2"	1"	1-1/2"	2"	2-1/2"	3"
1/2	1-1/2	2-1/2	3-1/2	5	6	7
3/4	2	3	3-1/2	5	6	7
1	2	3	4	5	6	7
1-1/4	2-1/2	3-1/2	4	5	6	7
1-1/2	2-1/2	3-1/2	5	6	7	8
2	3	4	5	6	7	8
2-1/2	3-1/2	5	6	7	8	10
3	4	5	6	7	8	10
3-1/2	5	6	7	8	10	10
4	5	6	7	8	10	10
5	6	7	8	10	10	12
6	7	8	10	10	12	12
8	10	10	12	12	14	16
10	12	12	14	16	16	18
12	14	16	16	18	18	20
14	16	16	18	18	20	20
16	18	18	20	20s	24	24

**CLEVIS HANGER WITH WELDED SHIELD**
ELECTRO-GALVANIZED**ORDERING INFORMATION**

PART #	SIZE	QUANTITY / BOX
6CHSGV0200	2	1 / BOX
6CHSGV0212	2-1/2	1 / BOX
6CHSGV0300	3	1 / BOX
6CHSGV0312	3-1/2	1 / BOX
6CHSGV0400	4	1 / BOX
6CHSGV0500	5	1 / BOX
6CHSGV0600	6	1 / BOX
6CHSGV0700	7	1 / BOX
6CHSGV0800	8	1 / BOX
6CHSGV1000	10	1 / BOX
6CHSGV1200	12	1 / BOX
6CHSGV1400	14	1 / BOX
6CHSGV1800	18	1 / BOX

	STEEL
Material	Carbon steel clevis hanger with pre-galvanized shield
Finish	Plain, electro-galvanized
Services	Designed for the suspension of stationary insulated pipe lines. Insulation protection shield is spot welded in place.
Ordering	Specify hanger size and figure number.
Notes	To determine proper hanger size, used hanger selection guide on page 3. Upper locknut must be tightened securely to assure proper hanger performance.