



Clevis Shield

Combining the Clevis Hanger and the Buckaroos RoundUp Saddle, with Round Corners, as One Efficient Hanger System



Product Overview

The Clevis Shield from Buckaroos offers protection to the vapor barrier that encapsulates the pipe and a durable means of supporting overhead piping, ranging in size from 2" O.D. to 12" O.D. The product is composed of a galvanized shield that rests in a centered position inside a galvanized clevis hanger. The two components are welded together at point of contact. Depending on the application the Clevis Shield is available in galvanized carbon steel or in stainless steel.

The Clevis Shield design is, especially, to protect the integrity of the jacketing on insulated piping systems. However, it can also be used with non-insulated piping systems.



Features and Benefits

- **Safety** – The one-piece design of the Clevis Shield removes the opportunity for the shield to fall from the hanger location.
- **Round Corner Design** – The Clevis Shield is the only product of its kind that does not have sharp, pointed corners. Installers are able to handle the product without the fear of cutting themselves.
- **O.D. Size marked on each saddle** – Provides easy identification in the warehouse or on job sites.
- **Vapor Barrier Protection** - The round corner design and the flared edges protects the insulation jacketing from being penetrated by the sharp corners on traditional insulation shields during installation. It also protects during the life of the piping system. If the system is subject to expansion, contraction or movement due to water hammer, the corners will not be forced through the jacketing.
- **All-in-One Solution** - The hanger and saddle are shipped to the end user as a single unit. This eliminates the problem of matching the correct shield and hanger sizes on the job site and dedicating valuable time to determining sizes that are compatible from differing manufacturers.

Sizes Available

Saddle I.D. (inches)	Nominal O.D. (inches)	Hanger Size (inches)	Rod Size (inches)	Saddle Length (inches)	Saddle Gauge
1.90	2.0	1 1/2	3/8	4,8,12	22
2.38	2.5	2	3/8	4,8,12	22
2.88	3.0	2 1/2	1/2	4,8,12	22
3.50	3.5	3	1/2	4,8,12	22
4.00	4.0	3 1/2	1/2	8,12	22
4.50	4.5	4	5/8	8,12	22
5.00	5.0	5	5/8	8,12	22
5.63	5.5	5	5/8	8,12	22
6.13	6.0	6	3/4	8,12	20
6.64	6.5	6	3/4	8,12	20
7.64	7.5	8	3/4	8,12	20
8.64	8.5	8	3/4	8,12	20
9.64	9.5	10	7/8	8,12	20
11.0	11.00	10	7/8	8,12	20
12.0	12.00	12	7/8	8,12	20

Note: For piping systems with excessive lateral movement see Buckaroos Sliding Saddles.

Buckaroos, Inc.