

## Clevis Hangers



### Description

**Material:** Carbon steel

**Finish :** Plain, 8" & Smaller: Zinc Plated (Hot-Dip Galvanized optional), 10" & Larger: Hot-Dip Galvanized with Zinc Plated Bolts & Nuts, or Primed, also available in Plastic or Epoxy Coated.

**Service :** Recommended for the suspension of stationary pipe lines.

### Features

- Design has yoke on outside of lower U-strap so yoke cannot slide toward center of bolt, thus bending of bolt is minimized.
- Sizes 5" and up have rod and two nuts instead of bolt and nut; thread length on clevis rod is such that the thread locks the nuts in place, and threads are not in shear plane.

**Size(s) :** 1/2" through 30"

### Technical Data

Maximum Temperature	Plain 650° F, Galvanized and Epoxy 450° F
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### Installation

Hanger load nut above clevis must be tightened securely to assure proper hanger performance.