



**Rapid Rail International's steel pole ladders solve the issue of providing a climber with an easily accessible, OSHA compliant anchor point when climbing a steel pole. The RRI ladder fits standard steel pole ladder clips, and includes the unique *Tri-Step™* with its integrated anchor point and anti-slip benefits.**

Quick and easy installation

Available as a climbing or working ladder

Hot dip galvanized

Anchor point independently tested and rated to 5000 lbf (22kN)

5.5-inch step space with anti-slip features

- Available in climbing and working format
- Forged steel steps (*Tri-Step™*) with integrated anchor point, anti-slip tread pattern and end stop
  - J-Design ladder spine provides increased strength
  - Quick and easy installation to standard ladder clips
- Independently tested to meet OSHA 5000lbf (22kN) requirement
  - Hot dip galvanized
  - Ladder clips also available

## How The RRI Ladder Works

The RRI Ladders can be attached to new or existing steel poles fitted with standard ladder clips. The working or climbing ladder simply drops into place and can then be left on the pole or removed. The climber will have access to an OSHA compliant anchor point at every step of the climb and descent that will accommodate a wide range of attachment devices. The climber will also notice the benefits of climbing on an ergonomically designed, anti-slip step.

For more information on our ladders please contact Rapid Rail International on (610) 295-5470 or speak with your local representative.