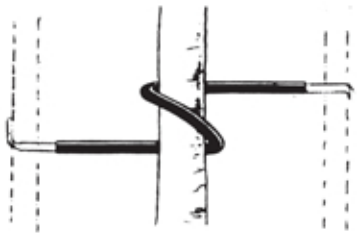
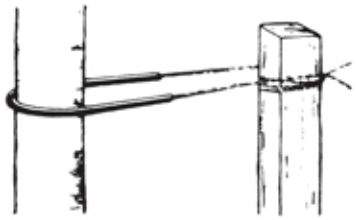
Tree Ties

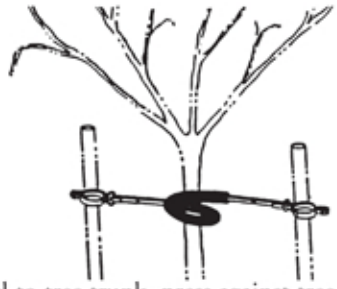


To install, hold parallel to tree trunk, press against tree and rotate 90°.

Drive nail through the tie at the back of the stake to secure tie.



Place around stake and tree, then secure in place. For best results, tie to stake in at least two locations.



Hold parallel to tree trunk, press against tree and rotate 90°. Secure end clamps.

The Z-Strap is available in the following sizes:

12" Z-Strap w/wire

18" Z-Strap 24" Z-Strap

30" Z-Strap 36" Z-Strap

48" Z-Strap

Z-LOC

Designed to accommodate large and small caliper trees, Z-LOC provides maximum protection against wind fluctuation. Z-LOC provides is fabricated from a single piece of flat steel, covered with PVC tubing, for unsurpassed strength and rigidity. Available in 2 sizes: 18" and 24" for tree stakes set on either 18" or 24" centers.

SPECIFICATIONS: 3/16" x 1/2" steel inserted into a sleeve of 1/2" ID PVC hose. Flat, one piece construction with predrilled holes on both ends.

E-Z BAND

Simple, Durable. Versatile. Inexpensive. Created to meet the demands of the environment. E-Z BAND represents unparalleled design in ease and versatility.

Fabricated from flexible vinyl, E-Z BAND is formed into a single, self-locking component. The result is an adaptable and resilient tree tie that allows quick installation and removal. In addition, it can be reused, which makes it extremely economical.

The E-Z BAND. Simply the Best. Available in 18", 24", 30", 32" and 36" lengths.

HOZEWIRE

The combination of vinyl tubing and galvanized wire create a simplistic yet effective design for HoZewire tree ties. HoZewires are available in both 27" and 36" lengths.

SUPER Z-LOC

Designed for use in high wind areas, where severe buffeting can cause Cambium layer erosion. It comes with an adjustable steel clamp that can be attached to a Lodgepole or Steel tree stake.

*Also available in a Single Super Z-LOC model. This model is designed for use with a single tree stake.

SPECIFICATIONS: 3/16" x 1/2" Flat steel inserted into a Hypolon sleeve with adjustable end clamps.

Z-STRAP TREE TIE

Advantages: • Strong • Easy to use

• Protects tree from stake • Won't girdle tree

• Made of 100% recycled rubber

Specifications: *Basic Material*: Corded Rubber

Source: Old Tires **Width**: 1 inch **Securing**: Holes centered and inset 1/2" from each end **Straps**: Straps attached with roofing nails - 1" to 2" are recommended

Specification Data for Z-Strap Tree Tie

The Z-Strap is made from 100% recycled rubber. All Z-Straps are 1" wide friom end to end with prepunched nail holes at both ends. This simple, inexpensive tree tie is surprisingly adaptable. Resistant to sun, wind, heat and cold, it is also easy on the environment.

All sizes with wire upon request. Wire is 18G, 12" long at each end.