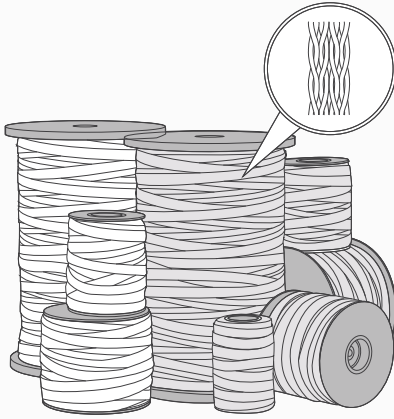# ArborTie®

ArborTie is the best choice for staking and guying trees. Less expensive than traditional wire and hose and gentle on trees, ArborTie is strong enough to resist fierce winds while helping trees develop trunk strength and preventing girdling.

ArborTie® | SPECIFICATIONS + FEATURES

MATERIAL
Flat woven polypropylene (ArborTie Green)

APPLICATIONS
For staking and guying trees in high wind areas or any trees in need of additional support

AVAILABLE SIZES

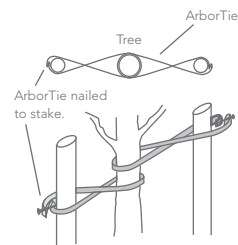| Spool Length	Product Code	Tensile Strength	Carton Contents
100' (30.5m)	AT 1G (Green)	900lbs. (408kg)	25 rolls
250' (76m)	AT 2G (Green)	900lbs. (408kg)	12 rolls
500' (152.5m)	AT 5G (Green)	900lbs. (408kg)	6 rolls
3,000' (914.5m)	AT 3MG (Green)	900lbs. (408kg)	1 roll

APPLICATIONS

ArborTie can be used for any staking application using either a nail or by tying to a "T" stake.

ArborTie can be used for any guying application using ArborKnot™, a tying method that allows the knot to expand as the tree grows, ensuring supportive, girdle-free growth.

STAKING DETAIL
Fold ends of ArborTie back. Secure to stake with 1" galvanized roofing nail.

ArborTie

Tree

ArborTie nailed to stake.

This end wrapped around tree after knot is tightened

ArborKnot™

This end to stake

This end to stake

STEP 1
Tie a simple knot 18"- 24" (depending on the diameter of tree) from either end of the ArborTie.

STEP 2
Wrap this end around tree. Begin a new knot below the knot that was tied in Step 1.
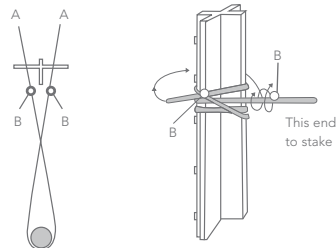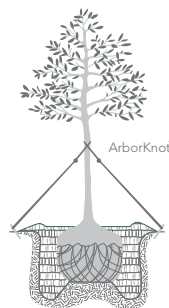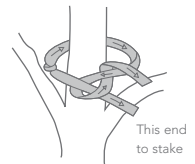
"T" STAKE DETAIL
STEP 1
Tie each end of the ArborTie around the "T" Stake with a rolling hitch (A).

STEP 2
Tie off the ends onto the ArborTie that leads to the tree with a hitch (B).

A   A

B   B

B

This end to stake

This end to stake

This end to stake

This end to stake

STEP 3
Follow motion of ArborTie as shown, finishing the knot by pulling tightly on points A and B at the same time.
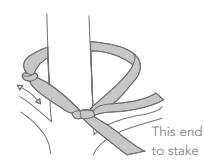
STEP 4
Slide knot just completed up to the knot tied in Step 1. Fasten free end to stake or anchor.
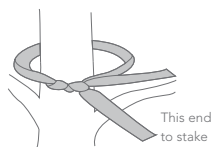
STEP 5
The ArborKnot provides secure, girdle free attachment of the ArborTie to tree.

deeproot