

# Wood Pole Fall Restriction

For Laminate Poles

## SUPERSQUEEZE™ P/N'S 488RT & 488TW2



SuperSqueeze™ Wood Pole Fall Protection has been expanded for use on laminate poles through its successful testing to the dry pole / wet pole sections of ASTM F887-13.

The SuperSqueeze™ is approved for use on laminate poles with the following requirements:

- The unit is to be placed at waist level or above and used by a worker with a maximum weight of 350 lb. when fully equipped.
- The placement of the SuperSqueeze™ is specific:
  - Position it on the pole with the corner of the pole towards the climber.
  - The backbone of the Serrated Rotosnap must be positioned on the corner of the pole and the Cleat just in front of the opposite corner as shown.
  - While climbing with the corner of the pole centered to your chest, your gaffs should stagger the corner of the pole as shown.

Typical Engineered Laminated Wood Pole



Gaff Placement Zone

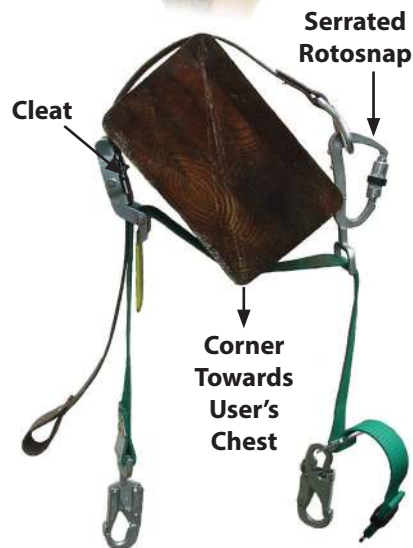


## BUCKSQUEEZE™ P/N'S 483D & 484T

BuckSqueeze™ (models dated 2/10 and later) Wood Pole Fall Protection has been expanded for use on laminate poles through its successful testing to the dry pole / wet pole sections of ASTM F887-13.

The BuckSqueeze™ is approved for use on laminate poles with the following requirements:

- The unit is to be placed at waist level or above and used by a worker with a maximum weight of 350 lb. when fully equipped.
- The placement of the BuckSqueeze™ is specific:
  - Position it on the pole with the corner of the pole towards the climber.
  - The backbone of the Serrated Rotosnap must be positioned on the corner of the pole and the Cleat just in front of the opposite corner as shown.
  - While climbing with the corner of the pole centered to your chest, your gaffs should stagger the corner of the pole as shown.



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