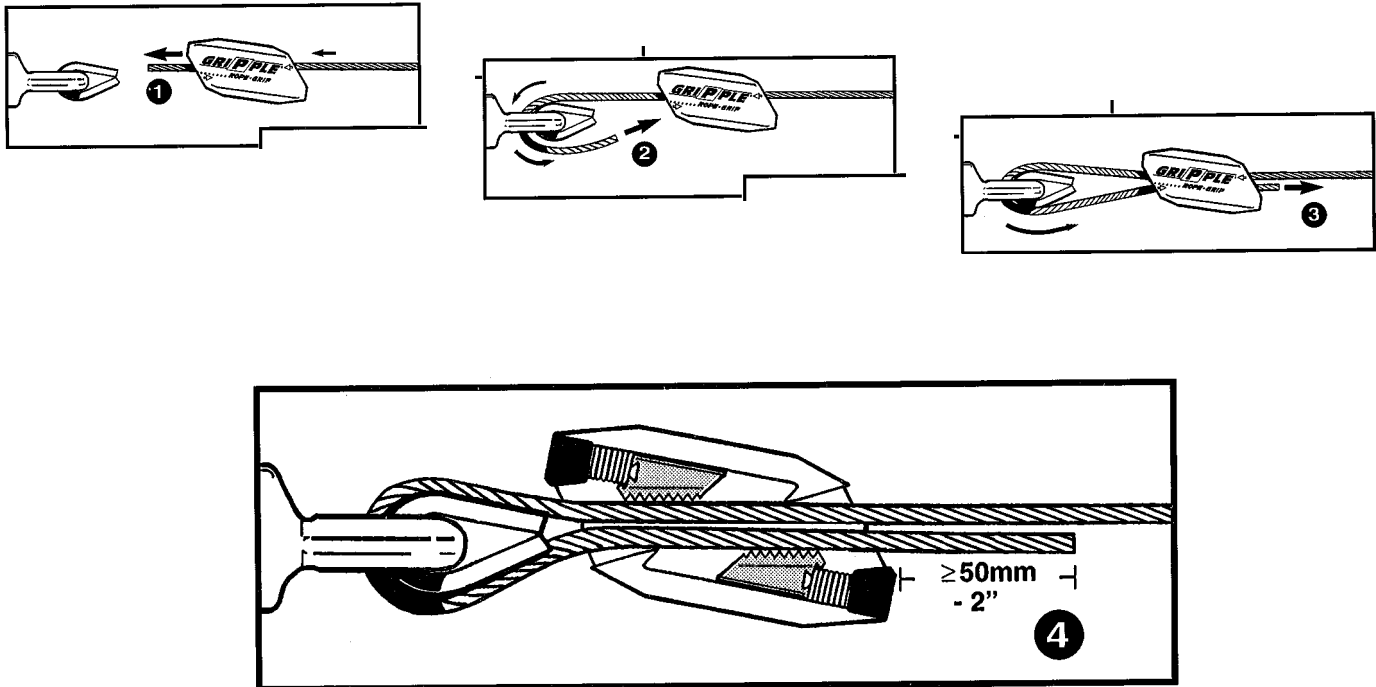




**1...2...3...4...5...6...7...8...9...10 SECONDS!**  
**"There is no quicker, more cost effective, and easier way to terminate guy wire."**



**ROHN Gripper are available for the following guy wire:**

- 620, 618, and 1/8HSCC — for guyed telescoping masts and tubing
- 3/16EHS and 1/4EHS — 3/16" and 1/4" guy wire

The Gripper replaces the need for a turnbuckle and cable clamp. (It is not designed to suspend or lift persons).

Properly installed Gripper Rope Gripps provide approximately 85% of the nominal breaking strength of the steel cable to which they are applied. To determine the actual holding strength of the Gripper, a pull test must be made. This will determine if the Gripper is suitable for your application. Use appropriate safety factor when calculating working load limit. Gripper Rope Gripps are not to be used in a load lifting capacity.

Part #	ROHN Guy Wire	Bag Quantity
<b>61820GRPL</b>	<b>620 618 1/8HSCC</b>	<b>10</b>
<b>3/16Gripper</b>	<b>3/16EHS</b>	<b>8</b>
<b>1/4Gripper</b>	<b>1/4EHS</b>	<b>8</b>

Apply up to 600 lb. tension using the long-handled Gripper tool.  
 Part # Gripper