



RELIABLE EQUIPMENT

MANUFACTURER AND DISTRIBUTOR OF
SPECIALTY PRODUCTS FOR THE POWER UTILITY
AND CONSTRUCTION INDUSTRIES



WARNING: DO NOT REMOVE THIS TAG
BEFORE USING PRODUCT READ WARNINGS
AND USER INFORMATION FOUND ON THIS TAG.

CAUTION: OPERATION AND SAFETY METHODS
MAY VARY IN ACCORDANCE WITH WITH THE
GUIDELINES ESTABLISHED BY EACH UTILITY.

FOR YOUR OWN SAFETY, ENSURE THAT YOU
FULLY COMPLY WITH ALL SAFE OPERATIONS
GUIDELINES REQUIRED BY YOUR RESPECTIVE
POWER UTILITY.

DANGER: USER MUST BE PROPERLY TRAINED
IN THE CORRECT PROCEDURES REQUIRED
FOR WORK ON OR AROUND ELECTRICAL LINES.

These instructions are intended for reference only
and are not intended as a substitute for proper training
and experience in the safe use and operation of this
equipment or the related application.

These instructions do not encompass every use,
application or the potential hazards that may be
encountered in the field.

Consult your Supervisor, Safety Advisor, and the
applicable Safe Work Practices for your Employer,
Utility or Regulating Authority.

MAINTENANCE REQUIRED

**PROPER HANDLING AND STORAGE
IS THE EASIEST WAY TO ENSURE
THE SERVICE LIFE OF THIS TOOL.**

Before each use, clean, inspect, and lubricate tool.

Disassemble and Clean the internal and external
threads with a wire brush, removing all dirt and
foreign materials.

Inspect threads and all parts for any wear or damage.
(i.e. bending, cracking, fatigue, etc.) If damage is
evident, remove this unit from service and replace or
repair the worn / damaged unit.

A light coating of grease or oil should be applied to
reduce thread wear and binding.

— OVER —

INSTRUCTIONS ON OPPOSITE SIDE

INSTRUCTIONS

KEEP THESE INSTRUCTIONS ON THE TOOL FOR FUTURE REFERENCE



WARNING



If chain is too short to reach around pole, use only a product designed for the purpose of chain extension, that has been approved for this application.



WARNING



DO NOT SUBSTITUTE ANY PARTS

Overtightening may deform the chain clevis and/or other parts restricting proper motion.

INSTALLATION

1. Loosen the handwheel.
Turn counter clockwise until handwheel touches nut at the end of the clevis bolt.
2. Pull clevis bolt housing in the direction of the handwheel until the spring latch locks into the notch on the clevis bolt.
3. Position the **REL-GSB** on the pole as required by the application.
4. Pass the chain around the pole, pull tight and seat the chain into the chain socket.
5. Secure the chain by installing the eye pin (located at the end of the chain) completely into both of the eye pin holes of the chain socket.
6. Ensure that the chain is seated and secured properly within the chain socket.
7. Press the spring latch to release the clevis bolt and snug the chain around the pole.
8. Rotate the Handwheel clockwise to take up any remaining slack and secure the chain.
9. Shake the assembly to set the installation and repeat Step 8.

If the handwheel will not tighten chain completely loosen handwheel release chain and repeat installation.

REMOVAL: Loosen handwheel and remove chain pin from socket.