

Limited Warranty

Condux International, Incorporated extends the following warranty to the original purchaser of these goods for use, subject to the qualifications indicated:

Condux International, Incorporated warrants to the original purchaser for use that the goods or any component thereof manufactured by Condux International will be free from defects in workmanship for a period of 1 year from the date of purchase, provided such goods are installed, maintained, and used in accordance with Condux written instructions.

Components not manufactured by Condux International but used within the assembly provided by Condux International are subject to the warranty period as specified by the individual manufacturer of said component, provided such goods are installed, maintained, and used in accordance with Condux's and the original manufacturer's written instructions.

Condux's sole liability and the purchaser's sole remedy for a failure of goods under this limited warranty, and for any and all claims arising out of the purchase and use of the goods, shall be limited to the repair or replacement of the goods that do not conform to this warranty.

To obtain repair or replacement service under the limited warranty, the purchaser must contact the factory for a Return Material Authorization (RMA). Once obtained, send the RMA along with the defective part or goods, transportation prepaid to

Condux International, Inc.
145 Kingswood Road
Mankato, MN 56001

THERE ARE NO EXPRESS WARRANTIES COVERING THESE GOODS OTHER THAN AS SET FORTH ABOVE. THE IMPLIED WARRANTIES OR MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE ARE LIMITED IN DURATION TO ONE YEAR FROM DATE OF PURCHASE.

CONDUX ASSUMES NO LIABILITY IN CONNECTION WITH THE INSTALLATION OR USE OF THIS PRODUCT EXPECT AS STATED IN THIS LIMITED WARRANTY. CONDUX WILL IN NO EVENT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.



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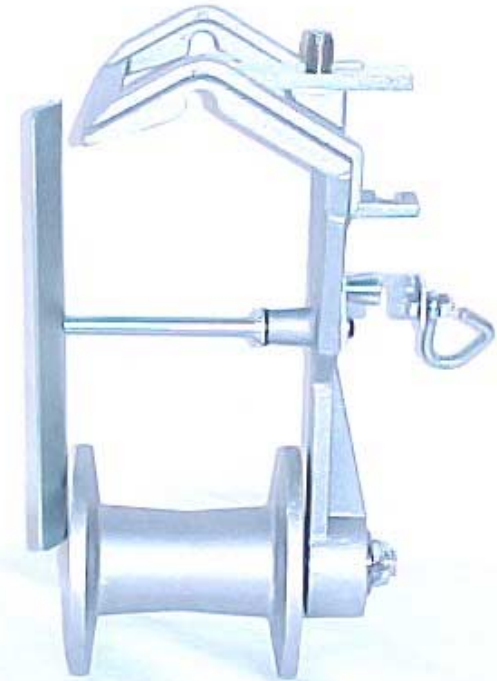
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USER GUIDE

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Single Roller Overlash/Bare Strand Cable Block



Installation Procedure

NOTE: Cable width capacity 3.75" (95 mm) outside diameter.

NOTE: Use on strand up to ½" (13 mm) and overlash bundles up to 4.00" (101 mm).

1. Open the strand by pushing it to 9 o'clock position. (Lever is spring-loaded and needs to be held open till the block is placed on the strand or bundle).
2. Place the block over the strand with the strand lock facing toward the direction that the cable is being pulled. Place either from the bucket or with the Cable Block Lifter and Lay-up Stick. This will allow the block to slide when the lasher hits it during the lashing process.
3. Open the retaining gate by pulling the spring-loaded knob out and moving the retaining gate lever arm to the 12 o'clock position.
4. Place cable on top of the roller either from the bucket or with a wire-raising tool. The cable will sit in the groove of the roller.
5. Pull the retaining gate lever down till the spring-loaded knob locks. Double check strand lock to verify that it has engaged the strand. This will prevent the block from bouncing down or off the strand during the pulling process.



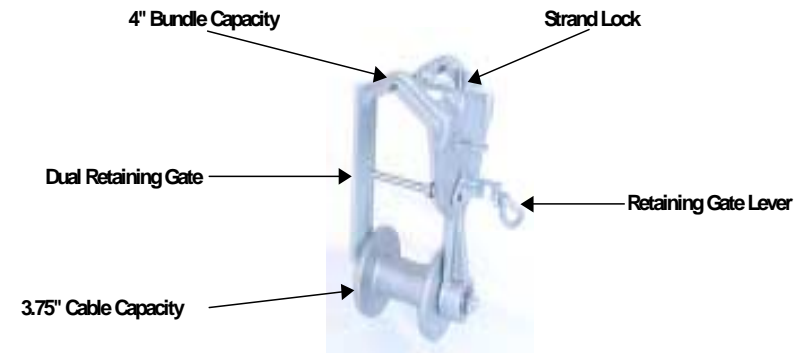
!WARNING: Read and understand all procedure and safety instructions before replacing any Condux Swivel Break Pin. Failure to do so may result in personal injury or property damage. Save this user's guide for future reference.



ADVERTENCIA: Favor de leer y comprender todas las instrucciones de operacion y seguridad antes de usar el Condux Swivel Break Pin. Si Ud. No comprende las instrucciones favor de consultarie a su jete.

Removal Procedure

1. The strand lock will allow the block to slide when struck by a cable lasher or cable-lashing accessory (cable block pusher or cable positioner).
2. Remove the cable block at the next pole. Reverse the installation procedure to complete the task. **Condux recommends using 2-3 cable blocks per 100 feet (30-45 feet apart) of cable to help keep the cable straight and reduce pressure from pulling. Proper use of cable blocks will help to prolong system life. Place cable blocks to far apart causes sagging, which can harm cable.**



!CAUTION: Wear personal protective equipment: hard hat, safety glasses, safety shoes, and leather work gloves. Failure to do this could result in personal injury.



!DANGER: Do not use around electrical wires. Severe personal injury or death could result.