



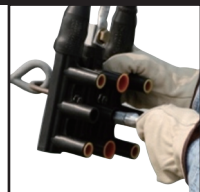
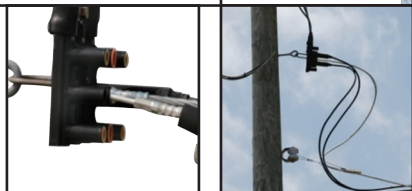




## INSTALLATION INSTRUCTIONS

### for Service Entrance Disconnect System

### RE-CONNECTION INSTRUCTIONS

<b>Breakaway Link Replacement</b>			
To secure the service drop and install a new breakaway link between the neutral wedge and the pole mounting hardware.			
<b>Single Service Re-connect</b>			
<b>Step 1</b> Insert the neutral pin into the neutral socket. Slide the Flood Seal® insulating rocket down over the mated connector.			
<b>Step 2</b> Insert one hot load-side pin into a hot feed-side socket. Slide the cover and cap together.		<b>Step 3</b> Repeat for the other hot feed-side.	
<b>Multi Service Re-connect</b>			
<b>Step 1</b> Insert the neutral pin into the contact block. The neutral is the center row and is identified with a white marker. The neutral body is oversized and cannot be inserted into a hot leg tower.			
<b>Step 2</b> Insert one of the hot leg pins into one of the outer contact block towers. Slide the Flood Seal® insulating rockets over the towers. <b>Do not use silicone grease.</b> Repeat for the other services.			
<b>SAFETY PRECAUTIONS</b>			
<ul style="list-style-type: none"> <li>• Follow standard safety practices when working on energized circuits.</li> <li>• Insulating gloves rated to the appropriate voltage must be worn when installing on live conductors.</li> <li>• Connection to the service may be made with the contact block energized, <b>but it must not be under load.</b></li> </ul>			

Limited Warranty Applies. Refer to:  
[www.tnb.com/ecpwarranty](http://www.tnb.com/ecpwarranty) for full warranty terms.

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