

TECHNICAL DATA SHEET No. 17

Reece Safety Products Ltd




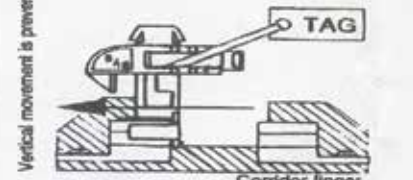
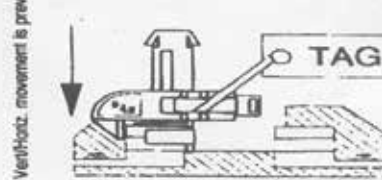
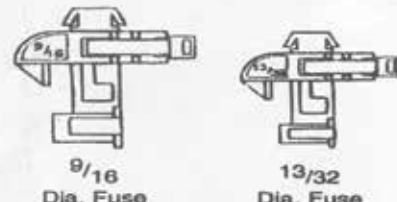
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Product Information and Assembly Instructions - Fuse Lockouts RFL1 & RFL2

Fuse Block-Out/Lock-Out Installation Procedure:

<p>A. 1. Personnel performing tagging must be specially trained. 2. Remove fuse using proper fuse removal tool.</p> <p>Warning! Never remove fuse with circuit under load. Flashing may occur!!!</p>  <p>Fuse Block</p>	<p>B. 3. Install tie wrap through the slide assembly while in the UP position. Secure tie wrap as tightly as possible. 4. Attach workman's protective tag as shown.</p> <p>Note: This procedure is performed away from the energized area!</p>  <p>Tie Wrap per #3 Tie Wrap per #4 TAG</p>	<p>C. 5. Electrically verify that the blocking device is being inserted into the de-energized side of the fuse block. 6. Insert (down arrow) the blocking device at the front portion of the canister as shown.</p> <p>Note: Workman's protective Gloves may be required!</p>  <p>De-energized End Energized End LOAD SIDE FEED SIDE</p>
<p>D. 7. Slide the blocking element (left arrow) into the fuse clip as shown.</p> <p>Note: Ensure canister fingers slide on the outside of the fuse clip.</p> <p>Vertical movement is prevented</p>  <p>TAG Corridor finger</p>	<p>E. 8. Push the slide down to the point where the horizontal blocking component prevents movement of the blocking canister to the right and out of the clip. 9. Verify slide cannot be moved up.</p> <p>Vertical movement is prevented</p>  <p>TAG</p>	<p>Applicable Models:</p> <p>RFL2 9/16 Dia. Fuse</p> <p>RFL1 13/32 Dia. Fuse</p> 

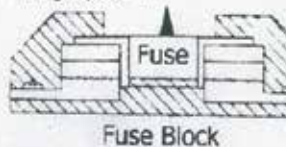
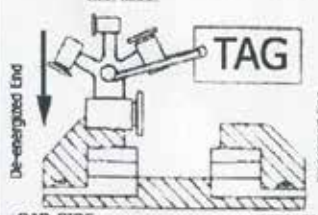

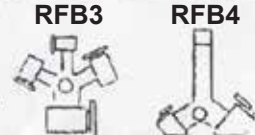

WARNING!

#1 ELECTRICAL DE-ENERGIZED TEST: All associated circuitry should be electrically verified as de-energized prior to and following the installation of a fused circuit Block-Out device.
PKI-300639 Rev. 8/03

#2 APPROPRIATE USE of the Block-Out Product line is the sole responsibility of the user in relation to compliance with OSHA's Lock-Out/Tag-Out regulations.

Product Information and Assembly Instructions - Fuse Blockouts RFB3 & RFB4

Fuse Block-Out Installation Procedure:

<p>A. 1. Personnel performing tagging must be trained. 2. Remove fuse using proper fuse removal tool.</p> <p>Warning! Never remove fuse with circuit under load. Flashing may occur!!!</p>  <p>Fuse Block</p>	<p>B. 3. Attach Tag to device prior to Insertion into fuse block. 4. Electrically verify that blocking devices is being inserted into LOAD SIDE of fuse block.</p>  <p>De-energized End Energized End LOAD SIDE FEED SIDE</p>	<p>C. 5. Select proper canister size blocking element corresponding to fuse block size. 6. Insert blocking device into fuse block while wearing electrical workman's protective gloves.</p>  <p>TAG</p>
<p>D. 7. Verify that Blocking device cannot be easily removed.</p> <p>Applicable Models:</p>  <p>RFB3 RFB4</p>		 <p>DANGER DO NOT OPERATE Signed By _____ Date: _____</p>

Note: The fused circuit is now **BLOCKED-OUT!**

WARNING!

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