Lockout Attachment
Class 9001, Type AEQ3587

The Class 9001, Type AEQ3587 lockout attachment holds the Class 9001, Type KR11 maintained, interlocked operator in the depressed position.

DANGER
HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH
Disconnect all power before servicing.
Electric shock will result in death or serious injury.

WARNING
INADVERTENT OPERATION
Use the correct number of compensating gaskets (see the table in Step 3 on page 2).
Failure to follow this instruction can result in death, serious injury or equipment damage.

Full View

Note
The metal locking thrust washer (C) is required to ground the 9001K operator per IEC 1131-2.

Shackle size: 1/8 in. to 3/8 in.
(3 mm to 10 mm) dia.

Legend

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>A.</td>
<td>KR11 operator</td>
<td>B.</td>
</tr>
<tr>
<td>E.</td>
<td>lockout attachment</td>
<td>F.</td>
</tr>
<tr>
<td>K.</td>
<td>plastic legend plate (KN2)</td>
<td>L.</td>
</tr>
</tbody>
</table>
Installation

1. Assemble the lockout attachment (E).
2. Remove the ring nut (B).
3. Select the number of gaskets (F).
   
   **NOTE:** At least one gasket must be in place at all times to ensure a proper oil-tight seal.

<table>
<thead>
<tr>
<th>Panel thickness</th>
<th>No. of gaskets</th>
</tr>
</thead>
<tbody>
<tr>
<td>in. (mm)</td>
<td></td>
</tr>
<tr>
<td>1/16 (1.6)</td>
<td>3</td>
</tr>
<tr>
<td>1/8 (3.2)</td>
<td>2</td>
</tr>
<tr>
<td>3/16 (4.8)</td>
<td>1</td>
</tr>
</tbody>
</table>

4. Mount onto the panel (G).
5. Install the lockout attachment (E) and the locking thrust washer (C).
6. Install the legend plate (J or K) and the ring nut (B).

**NOTE:** When using old-style legend plates, remove the tab with pliers before installing the legend plate onto the operator.

**To lock,** fully depress the operating button then lift and rotate the movable bracket over the button. Secure with a padlock (P).

**To unlock,** remove the padlock (P) then lift and rotate the movable bracket over the operating button.

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