INSULATOR BLOCKS
EXTERNAL MOUNT

Application Guidelines:
- Maximum temperature: 180°C/360°F.
- Installation can be on the cavity or core half of the tool. For use with CVe Live, mount to the stationary half for optimum cable routing.
- The Inch or Metric Insulator Block accepts the screws from the square CounterView sold on page F-8 or the CVe Monitor sold on page F-1.

<table>
<thead>
<tr>
<th>CATALOG NUMBER</th>
<th>DESCRIPTION</th>
<th>H1</th>
<th>W1</th>
<th>T1</th>
<th>S1</th>
<th>S2</th>
<th>H2</th>
<th>W2</th>
<th>T2</th>
<th>S3</th>
<th>S4</th>
</tr>
</thead>
<tbody>
<tr>
<td>CV-BLK</td>
<td>Inch version with screws: (2) 1/4-20 x 1-1/8 (Actuator)</td>
<td>2.37</td>
<td>3.00</td>
<td>1.37</td>
<td>2.250</td>
<td>.500</td>
<td>.75</td>
<td>2.00</td>
<td>1.00</td>
<td>1.000</td>
<td>.375</td>
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<tr>
<td>CVMM-BLK</td>
<td>Metric version with screws: (2) M6-1.0 x 30 (Actuator)</td>
<td>58.5</td>
<td>78</td>
<td>35</td>
<td>58</td>
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</table>

INSULATOR BLOCK
R-SERIES COUNTERVIEW ATTACHMENT BLOCK

The CV Attachment Block set includes both blocks and mounting screws. R-SeriesCounterViews are sold separately on page F-9.

Note: The width of the Actuation Block is smaller by 1/16” to allow for clearance if the CounterView Block is recessed into the mold.