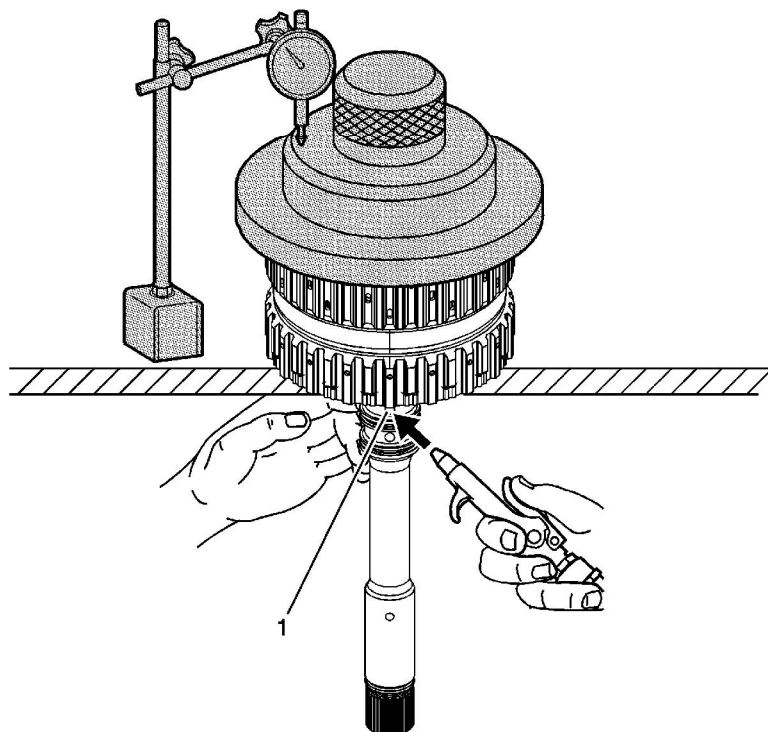


## 4-5-6 Clutch Backing Plate Retaining Ring Measurement



Callout	Component Name
<h3>Preliminary Procedures</h3>	
<ol style="list-style-type: none"> <li>1. Install the clutch assembly into a hole in the workbench</li> <li>2. Zero out the dial indicator on the <a href="#">DT 47868-1</a> .</li> </ol>	
<h3>Special Tools</h3>	
<ul style="list-style-type: none"> <li>• <a href="#">DT 47868-1</a> Pack Travel Weight</li> <li>• <a href="#">J 8001</a> Dial Indicator Set</li> <li>• <a href="#">J 26900-13</a> Magnetic Base</li> </ul>	
<p>1</p>	<p>4-5-6 Clutch Apply Passage</p> <p><b>Tip</b>            While using one finger to block the top passage hole on the turbine shaft, apply compressed air to the opposite top passage hole (1), and observe the dial indicator measurement. Refer to <a href="#">Clutch Backing Plate Retaining Ring Specifications</a> .</p>