
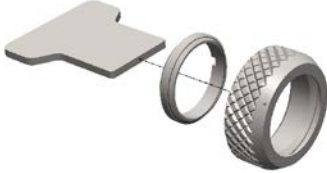
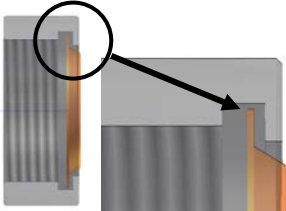
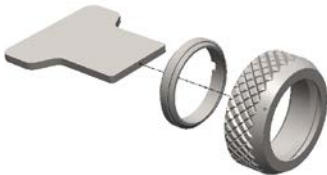




## Changing the Protective Membrane on Single element Probes

<p><b>1.</b></p>	<p>Unscrew the Knurled Ring from the end of the Probe.</p>	
<p><b>2.</b></p>	<p>Use the Membrane Key to unscrew the Locking Ring from inside the Knurled Ring. The old membrane can then be removed and discarded.</p>	
<p><b>3.</b></p>	<p>Place a new membrane into the end of the Knurled Ring ensuring it locates in the groove.</p>	
<p><b>4.</b></p>	<p>Screw the Locking Ring back inside the Knurled Ring and tighten with the Membrane Key.</p>	
<p><b>5.</b></p>	<p>Place a few drops of Membrane Couplant on to the probe face.</p>	
<p><b>6.</b></p>	<p>Screw the Knurled Ring back onto the probe. Use your thumb to squeeze the couplant from under the membrane as you tighten the Knurled Ring down.</p>	
<p><b>7.</b></p>	<p>You should see the membrane has a very thin film of couplant between itself and the probe face with <u>no air bubbles</u>.</p>	