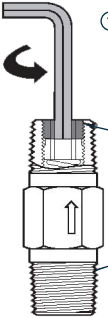
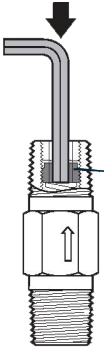
CPA Series Check Valve Cracking Pressure Adjustment

Tools needed: 5/32" (4CPA series) or 5/16" (8CPA series) hex wrench

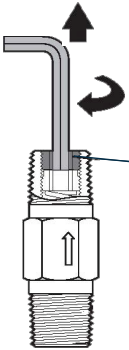


① Loosen **Locking Screw** by turning counter-clockwise.



② Slide hex wrench further down into **Adjusting Screw**.

③ Turn **both** screws clockwise to increase cracking pressure, counter-clockwise to decrease.



④ Slide hex wrench back up into the **Locking Screw** and turn clockwise to lock .

⑤ Verify cracking pressure.