

Installation of ARO-Flo Tamper Resistant Kit

Start by setting the air supply to the desired pressure. Then de-energize the air system and begin the following procedure. Here will be using a unit on a work bench. Your installation may involve a unit already installed in the air distribution system.

	
<p>The tamper kit fits under the adjustment knob and helps prevent turning the knob.</p>	<p>In this case, we will be use a P39224-100 Piggyback and 104432 Tamper Kit. The steps will be similar for other models.</p>
	
<p>Once the desired pressure is set, remove the adjustment knob. Pull sharply on the knob to remove it.</p>	<p>Slide the Tamper Kit over the regulator bonnet.</p>
	
<p>The Tamper Kit aligns with key slots on the bonnet to prevent the adjustment knob from moving.</p>	<p>Reinstall the adjustment knob. If air pressure adjustment is needed, you can remove the Tamper Kit to make changes.</p>