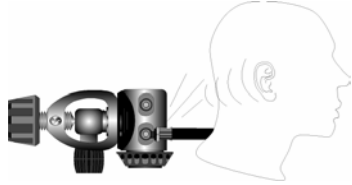
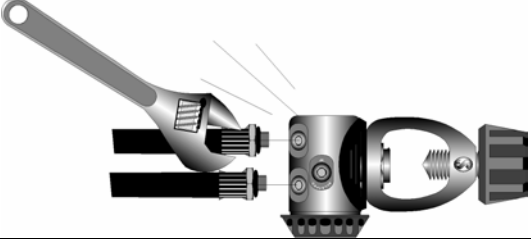
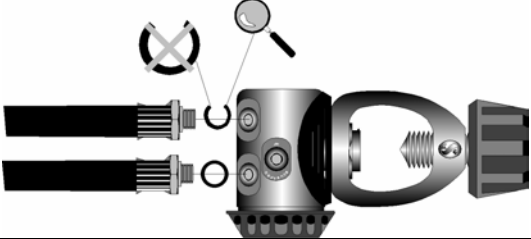

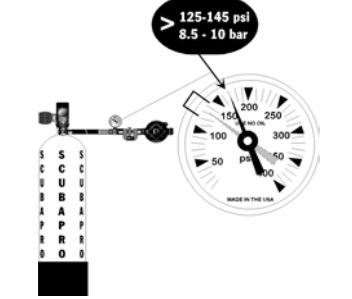
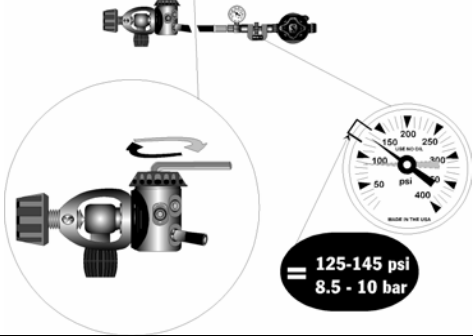


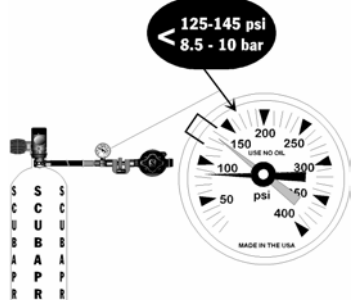
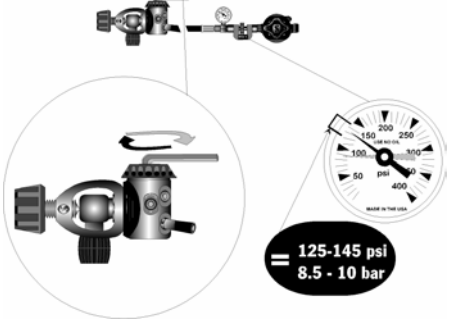


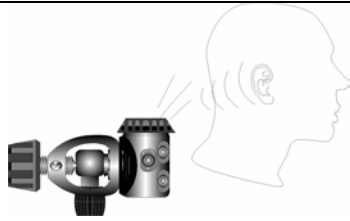
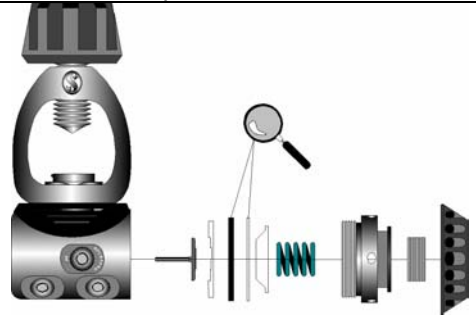
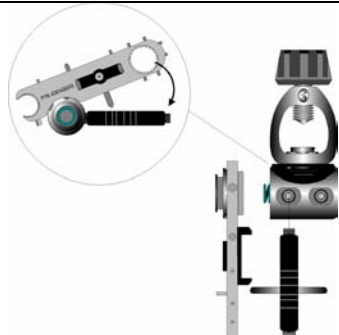


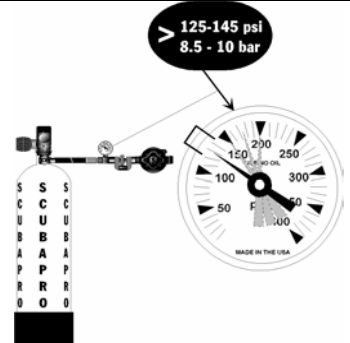
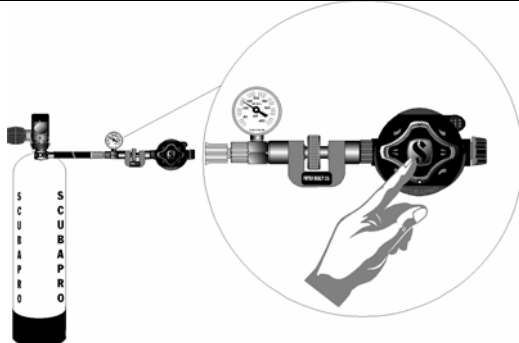
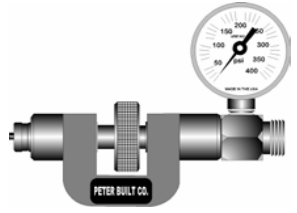
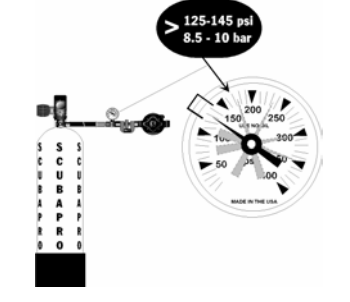
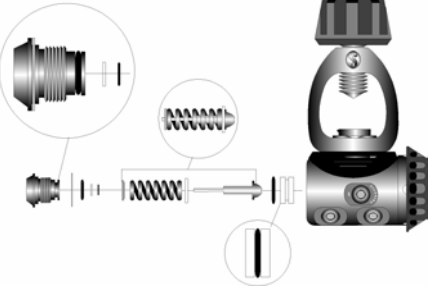
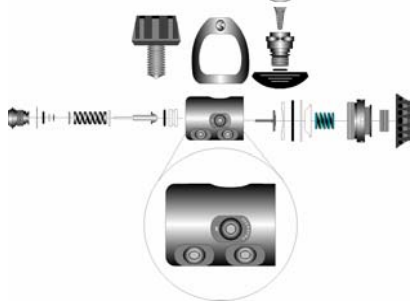


SCUBAPRO MK 16 First Stage Trouble Shooting Guide

Symptom	Correction		Tools Needed	
<p>Audible leak from ports or plugs</p> 	<p>Tighten ports and plugs</p> 	<p>Replace damaged o-rings Seat all o-rings properly</p> 	<p>Adjustable wrench</p> 	
<p>High IP (3000 psi supply)</p>	<p>Adjust IP down (counterclockwise)</p>		<p>6 mm hex wrench</p>	<p>Pneumatic adjusting tool</p>
				
<p>Low IP (3000 psi supply)</p>	<p>Adjust IP up (clockwise)</p>		<p>6 mm hex wrench</p>	<p>Pneumatic adjusting tool</p>
				

SCUBAPRO MK 16 First Stage Trouble Shooting Guide

Symptom	Correction	Correction	Tools Needed	
<p>Audible leak from end cap</p> 	<p>Inspect diaphragm and retaining washer. Replace if needed.</p> 	<p>Tighten end cap while holding unit with field handle</p> 		
<p>Initial IP creep on gauge</p> 	<p>New seat: Cycle regulator 20 – 25 times</p> 		<p>Pneumatic adjustment tool</p> 	
<p>Continuous IP creep on gauge</p> 	<p>Replace seat or o-rings</p> 	<p>Replace body</p> 	<p>Various</p> 