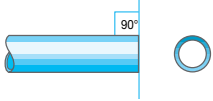

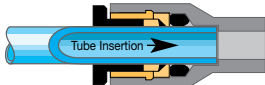
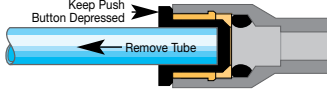
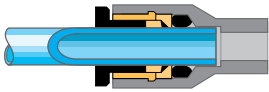


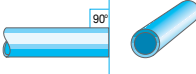



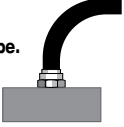
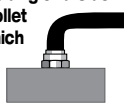





Industrial Push-to-Connect Fittings Quick Assembly

Connection	Disconnection
<p>1 Achieve a square cut edge with a tube cutter.</p> 	<p>1 Make sure there is no air flow.</p> 
<p>2 Simply push the tubing until it can go no further. Holding and sealing is accomplished instantaneously.</p> 	<p>2 Depress the manual push button, then pull the tube out.</p> 
<p>3 Pull on the tubing to verify gripping action.</p> 	

Industrial Push-to-Connect Fittings Quick List

Do's	Don'ts
<p>1 Tighten by hand. Make final adjustment with wrench at the hex.</p> 	<p>1 Avoid using wrench on push-to-connect end.</p> 
<p>2 Achieve a square cut and clean edge.</p> 	<p>2 Avoid drastic angle cutting which can lead to an improper seal.</p> 
<p>3 Use Legris tube cutter. (p/n 3000 71 00)</p> 	<p>3 Avoid using a knife or a dull tool to cut the tubing. Avoid burrs, dirt, and anything that can hinder full flow.</p> 
<p>4 Allow adequate bend radius of tube.</p> 	<p>4 Avoid kinking the tubing and side load against the collet or gripping ring which can cause leaks.</p> 
<p>5 Simply push the tubing until it can go no further. Holding and sealing is accomplished instantaneously.</p> 	<p>5 Avoid contaminating substances in fittings and cartridges.</p> 