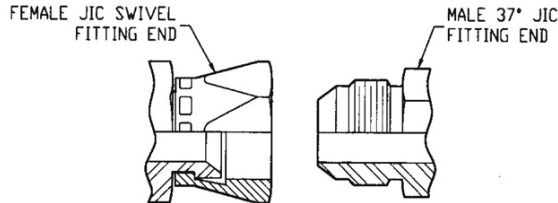
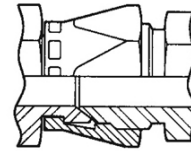


37° JIC Swivels

Components

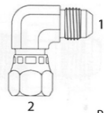
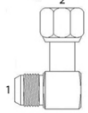
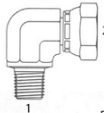
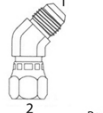
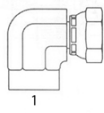
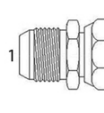
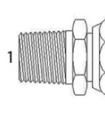
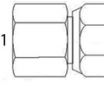
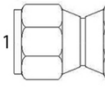
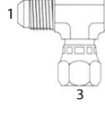
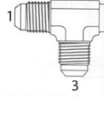
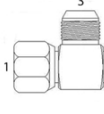
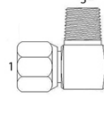
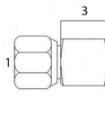
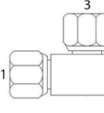
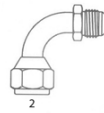


Assembled



The 37° Female JIC Swivel (FJX) is designed to accept a male 37° JIC flare. No tube nut or sleeve is required as the swivel nut is permanently crimped onto a body containing a female 37° flare. It even uses the same torque values, which are found with 37° JIC Flare fitting.

37° JIC Swivels - Visual Identification Chart

<p>6500 (070221)</p>  <p>MJ-FJX 90° Pg. 138</p>	<p>6500-L</p>  <p>MJ-FJX 90° Long Pg. 138</p>	<p>6501</p>  <p>MP-FJX 90° Pg. 139</p>	<p>6502 (070321)</p>  <p>MP-FJX 45° Pg. 139</p>	<p>6503</p>  <p>FP-FJX 90° Pg. 140</p>	<p>6504</p>  <p>MJ-FJX Straight Pg. 140</p>	<p>6505</p>  <p>MP-FJX Straight Pg. 141</p>
<p>6506</p>  <p>FP-FJX Straight Pg. 141</p>	<p>6565</p>  <p>FJX-FJX Straight Pg. 142</p>	<p>6600 (070433)</p>  <p>MJ-MJ-FJX Tee Pg. 142</p>	<p>6602 (070432)</p>  <p>MJ-FJX-MJ Tee Pg. 143</p>	<p>6603</p>  <p>FJX-FJX-MJ Tee Pg. 143</p>	<p>6604</p>  <p>FJX-FJX-MP Tee Pg. 144</p>	<p>6605</p>  <p>FJX-FJX-FP Tee Pg. 144</p>
<p>6606 (070432)</p>  <p>FJX-FJX-FJX Tee Pg. 144</p>	<p>6701 (070432)</p>  <p>MJ-FJX Bent Tube 90° Pg. 145</p>					