

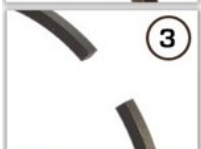







Joint Designs

Design	Title & Description
	<p>① Interlock Joint Popular bi-directional seal used in hydraulic applications. Passes open ports without clipping joint tips. Offered in diameters 1.5" to 70.0"</p>
	<p>② Step Cut Joint Popular Bi-directional joint where some leakage is wanted or is permissible- Offered in diameters 0.5" to 70.0"</p>
	<p>③ Butt Cut Joint The most familiar ring joint. Offered in diameters 0.5" to 70.0"</p>
	<p>④ Hook Joint Used where ring must remain compressed to reach its final working bore diameter. Offered in diameters 0.75" to 32.0"</p>
	<p>⑤ Angle Butt Cut Joint Used to avoid the ring from wearing a joint line in the bore. Offered in diameters 0.5" to 70"</p>
	<p>⑥ Sealz-It Joint (Angle Step Cut) A very effective uni-directional seal. Offered in diameters 1.5" to 32.0"</p>
	<p>⑦ Sealz-Tight Joint (ONEP) Offered in diameters 1.5" to 32.0"</p>
	<p>⑧ Sealz-All Joint (INSEAL) Offered in diameters 1.5" to 32.0"</p>