







J & S Valve®

 <p>FL X FL, NRS Resilient Seated Sizes: 2" - 72" Series 6800</p>	 <p>MJ X MJ, NRS Resilient Seated Sizes: 2" - 48" Series 6900</p>	 <p>FL X MJ, NRS Resilient Seated Sizes: 2" - 48" Series 6600</p>	 <p>FL X FL, OS&Y Resilient Seated Sizes: 2" - 36" Series 6700</p>
 <p>PO X PO, NRS Resilient Seated Sizes: 4" - 12" Series 6500</p>	 <p>FL X PO, NRS Resilient Seated Sizes: 4" - 12" Series 6400</p>	 <p>FLXFL, NRS Metal Seated Sizes: 2" - 48" Series 3800</p>	 <p>FLXFL, OS&Y Metal Seated Sizes: 2" - 48" Series 3800</p>

Accessories

	<p>Chainwheels allow operation of overhead valves by means of a slight pull on the chain. Universal design allows chainwheel to be clamped to handwheel or pinned directly to valve stem.</p>		<p>Stem guides are designed as wall brackets for installation in treatment plants and pump stations to provide support for valve extension stems. Ductile iron construction with bronze bushing.</p>
	<p>Floor boxes are cast iron and designed for installation in concrete floors or slabs to provide support for extension stems. Overall length is 6 inches. Underside tapped to accept 2½" NPT pipe nipples of any length for floors thicker than 6 inch.</p>		<p>Electric Motor Operators are used to convert manually operated valve to automatic valves. The electric operator can be equipped with a variety of control options to meet customer applications.</p>
	<p>Indicating floor stands are designed for installation in treatment plants and pump stations to allow operation of valves at lower elevation. Body of ductile iron. Position indicator is bronze.</p>		<p>Valve extension stems are used to raise the elevation of both buried and "in-plant" valves having a 2" square operating nut.</p>