

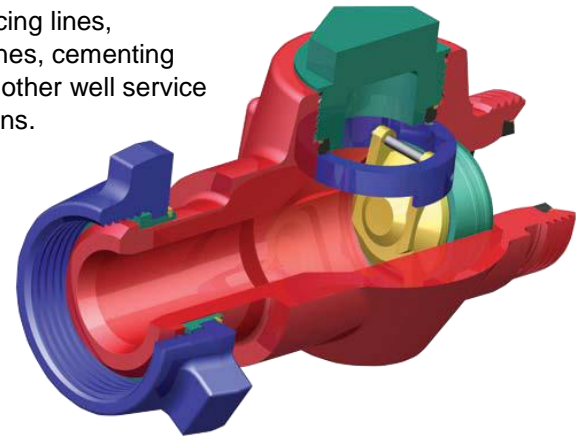
Check Valves

Check valves are used to isolate well-servicing equipment from high-pressure treating fluids during fracturing applications. Offered in three primary models, these rugged valves seal against a complete range of well-servicing fluids at pressures to 20,000 psi. Valves are available in 1-1/2 to 4-inch bore sizes for standard and reverse flow. Sour gas models available. Consult factory for configurations. Like all pressure containing products, Weco check valves require special handling

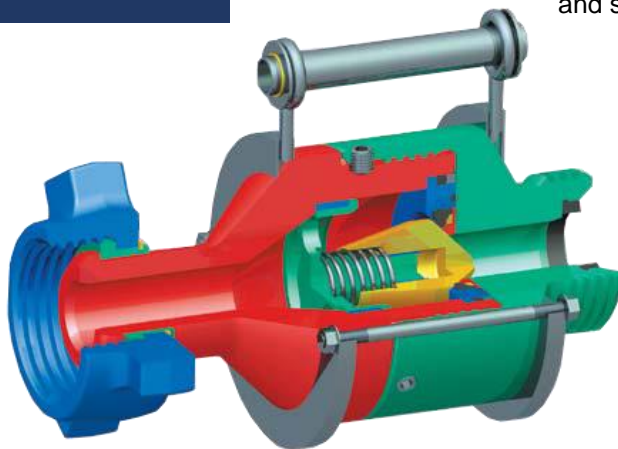
Top Entry

Recommended Service

High-pressure well-servicing lines, fracturing lines, testing lines, cementing and circulating lines and other well service and simulation applications.



Dart



Recommended Service

Extreme nitrogen and carbon dioxide services; wet or dry non-erosive flow

Flapper

Recommended Service

Slick water, sand, proppant/gel and cement services.

