



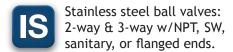
Where do you sell your valves?

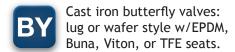
"Where do sell your valves?" is a frequently asked question for those new to selling BI-TORQ® valve packages. The general answer is anywhere media (liquid or solid) needs to be conveyed or regulated in a piping system, or stored in a tank. That answer helps, but is quite general. We need to narrow that scope down to the industry level and add some sample series that you'll find there to get a better idea.

- Oil & Gas CH IS FL
- Instrumentation & Controls IS PN CH
- Industrial Machinery IS PN BY
- General Manufacturing IS BY FS PN BI CH
- Utilities/Energy C IP IS PY
- Building & Construction IP IS BY
- Chemicals, Plastics, & Rubber FL FS IS
- Food & Beverage IS DM KG
- Automotive BY FL DM
- HVAC PN CH
- Agriculture/Forestry IS IP KG
- Aerospace & Defense FL IS BY CH
- Government BY CH BI PN FL FS
- Biotechnology/Pharmaceuticals IS FL CH
- Commerical BY FS CH IP
- Transportation BY FL FS
- Paper, Printing & Textiles IS KG

For a list of specific companies that you may already be doing business with or to get a better idea of opportunities in your local area, please contact your BI-TORQ® representative for a joint sales call or to schedule a "lunch and learn."







Brass ball valves: 2-way & 3-way w/ NPT ends; optional SS ball or lead free.

PVC & CPVC ball valves: 2-way & 3-way w/ NPT or SW ends; optional viton seals.

PVC & CPVC butterfly valves: lug or wafer style w/EPDM, Buna, or Viton seats.

Thermal shutoff assemblies: fire safe valves with automatic shutoff.

Spring return handles:
"deadman" handles up to 830
in/lbs of torque.

Pneumatic actuators:
Spring return or double acting; optional stainless bodies.

Electric actuators:
Open/close or modulating
service; optional spring return.

Customized hardware: mounting kits, stem extensions, lock-out kits, or linkage kits.

Automated fire safe products: stainless or carbon steel bodies w/NPT, SW, or flanged ends.

Knife gate valves:
Wafer or lug style, stainless or cast iron bodies.