

WESTERN CANADA - HYDROCARBON

**CONVAL**



- High Pressure and High Temperature
- Globe, check, gate, throttling and tandem blow down valves
  - 1/2" to 4"
  - ANSI 900 to 4500

**CONVAL**



- Camseal Metal Seated Ball Valve
- Top entry pressure seal
  - Unibody construction
  - 1/2" to 2"
  - ANSI 1500 to 2500

**CONVAL/  
HILTAP SavD**



- High Pressure/High Temperature Vents and Drains
- Hydrocarbon drains
  - Secondary leak containment

**HILTAP**



- RapidLok™ Series Safety Quick Coupling
- Metal to metal seal
  - Leak proof operation
  - Safe venting of residual pressure
  - 1/4" to 6"
  - Equal to ANSI 900/1500/2500

**SCHUF**



- Coker Valves  
Lift Plug Valves
- Materials CS and C12A
  - to 36"
  - ANSI 150 to 900
- Switch Valves
- Materials CS and C12A
  - 3 and 4 outlets at 120 or 90 degrees
  - to 24"
  - ANSI 150 to 900

**KROMBACH**



- Metal Seated Ball Valves
- 1/2" to 20"
  - Temperature-cryogenic to > 1100 F (600 C)
  - ANSI 150-4500

**STAINLESS  
VALVE**



- Slide Gate Valves
- Tight shut-off in severe applications
  - For pulp and paper, steel, mining and petrochemical industries
  - Custom design flexibility

**BOEHMER**



- Ball Valves
- 2 way and multi port
  - API pipeline
  - Fully welded body
  - Double block and bleed
  - 1/2" to 36"
  - ANSI 150 to 2500

**Armour Valve Ltd.**

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WESTERN CANADA - HYDROCARBON

**HORA**



Desuperheaters  
Steam Conditioning Valves  
Automatic Pump Recirculation  
Valves

- ANSI 300 to 2500

**INTERVALVE**



Pressure Seal Bonnet

- Gate, globe, stop check and check valves
- 4" and larger
- ANSI 600 to 4500

**SCHUF/  
FETTEROLF**



Cam-Set and Stacey Line Blinds

- Positive isolation
- No flange separation
- Butt weld and flanged ends
- Carbon and stainless steel
- 1" to 36"
- ANSI 150 to 1500

**SCHUF**



Sampling Valves and Sampling  
Systems

- Metal to metal positive shut-off
- Thermal jacketed optional
- Ram and disc type
- PTFE or graphite packing
- 1/2" to 96"
- ANSI 150 to 2500

**FLEXI-DRIVE**



Remote, Flexible, Manual Valve  
Actuation

- Adaptable to any conventional wheel-operated valve/device
- Suitable for underwater applications
- Reliable in all climatic conditions

**EASI-DRIVE**



Portable Valve Power

- Adaptable to any size/type of valve
- Powerful continuous rotation
- Pneumatic, hydraulic and electric power options available

**SUM**



Thermal Reusable  
Insulation Blankets

- Covers tailored to suit all types and sizes of valves, flanges, heat exchangers, steam turbines and instrumentation equipment

**SMITH FLOW**



Interlocks for Safety and System  
Integrity

- Eliminate human error
- Control the sequence of events in a wide range of applications including valve sequencing