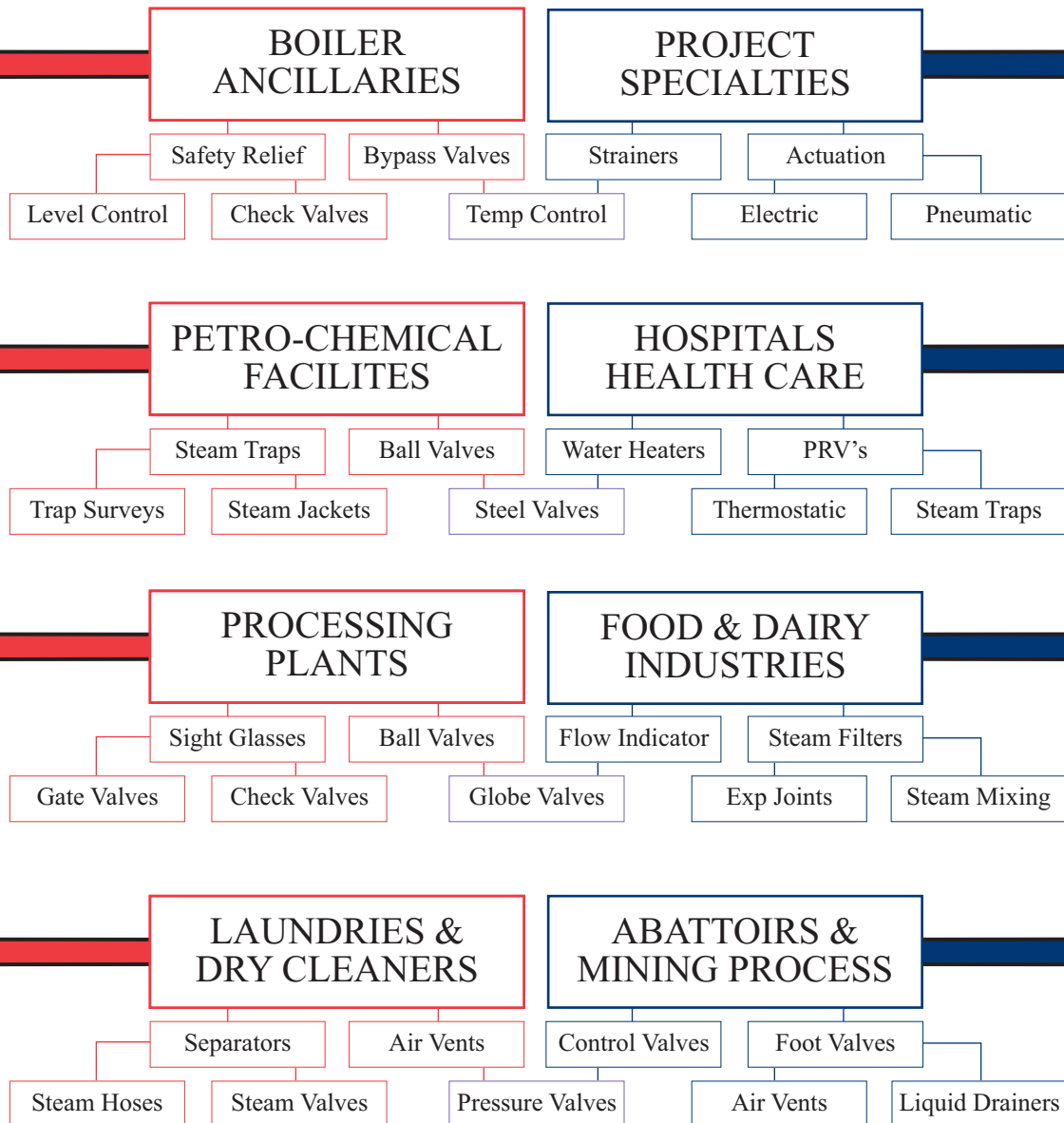


ARMSTRONG STEAM & ENGINEERING

Pty. Ltd.

Valves, Actuators & Pipeline Specialties



From Concept to Conclusion

INTRODUCTION TO ARMSTRONG STEAM & ENGINEERING PROUD TO BE AN AUSTRALIAN COMPANY



Armstrong... a name known in Australia for over thirty years for providing top quality equipment, specialised knowledge and outstanding before and after sales service.

A national Company with local knowledge.

A team of people dedicated to providing our clients with an ideal mix of product, price, service and good old Australian know how.

A Company that makes no compromise in quality yet fully understands your budgetary constraints. We can tailor a solution that caters for all your needs.

A national Company where you can talk to the owners real people who honestly care.

Talk to us today and let us show you how good we are.



**Phone: 1300 136 486
Fax: 1300 136 487**

**Email: sales@armstrongsteam.com.au
Web: www.armstrongsteam.com.au**

VALVAUT PNEUMATIC ACTUATED VALVES

www.armstrongsteam.com.au/main/valvaut.pdf



ASE - A

Brass gate valve.
Full bore. Light weight construction.
Manual override knob can be used even on the spring return type.

FEATURE: Inexpensive, easy to install.
OPTIONS: Double acting or spring return.
SIZES: 20 - 100 mm. BSP
CWP: 600 kPa
STEAM: N/A **MAX TEMP:** 80 Deg C
www.armstrongsteam.com.au/sds/vala.pdf



ASE - B

Bronze globe valve with soft disc for tight shut-off.
Compact design.
Easy to repair. Can be prepared either normally open or normally closed.

FEATURE: PTFE, Viton or Buna Disc.
OPTIONS: Double acting or spring return.
SIZES: 15 - 50 mm. BSPT
CWP: 1000 kPa
STEAM: N/A kPa **MAX TEMP:** 150 Deg C
www.armstrongsteam.com.au/sds/valb.pdf



ASE - F

Heavy duty brass ball valve, with direct mounted pneumatic actuator.
Also available in 3-way 'L' & 'T' port.
These valves are of robust design for long life.

FEATURE: Repair kits are available ex stock.
OPTIONS: Double acting or spring return.
SIZES: 8 - 100 mm. BSPT / NPT
CWP: 4000 kPa
STEAM: 700 kPa **MAX TEMP:** 185 Deg C
www.armstrongsteam.com.au/sds/valf.pdf



ASE - HP

High pressure steel ball valve for hydraulic and other services.
Also available in 3-way 'L' & 'T' port.
Used on water blasters and hydraulic systems.

FEATURE: Compact size.
OPTIONS: Double acting or spring return.
SIZES: 8 - 50 mm. BSPT / NPT
CWP: to 60000 kPa
STEAM: N/A **MAX TEMP:** 185 Deg C
www.armstrongsteam.com.au/sds/valhp.pdf



ASE - 2000BR

Heavy duty angle seat valve with metal actuator. Bronze body with PTFE disc.
Actuator & valve repair kits are available from stock.

FEATURE: Robust construction in Bronze.
OPTIONS: N/O or N/C. Pilot solenoids.
SIZES: 8 - 100 mm BSPT / NPT
CWP: to 1600 kPa
STEAM: to 1600 kPa **MAX TEMP:** 185 Deg C
www.armstrongsteam.com.au/sds/valdv.pdf



ASE - 2000SS

All s/s body & actuator.
Heavy duty construction.
Replaceable PTFE disc.
Actuator & valve repair kits are available from stock.

FEATURE: Robust construction in stainless steel.
OPTIONS: N/O or N/C. Pilot solenoids.
SIZES: 8 - 100 mm BSPT / NPT
CWP: to 1600 kPa
STEAM: to 1600kPa **MAX TEMP:** 185 Deg C
www.armstrongsteam.com.au/sds/val2000.pdf

This range of valves can be used across a vast array of applications and industries. We have supplied into Dry Cleaners and Laundries on dry cleaning machines and on steam lines. On water trucks for spray bar control from the cabin and packaging machinery for vacuum packing. The HP valves are used on high pressure water blasters for remote control of water to the spray nozzles and on hydraulic equipment for stopping, starting or bypass.

We have modified many of them to be either normally open or closed, changed seat materials and even replaced all the aluminium components with brass to make the valve suitable for underground mining application.

Give us the chance to offer an actuated valve that is exactly right for your process.