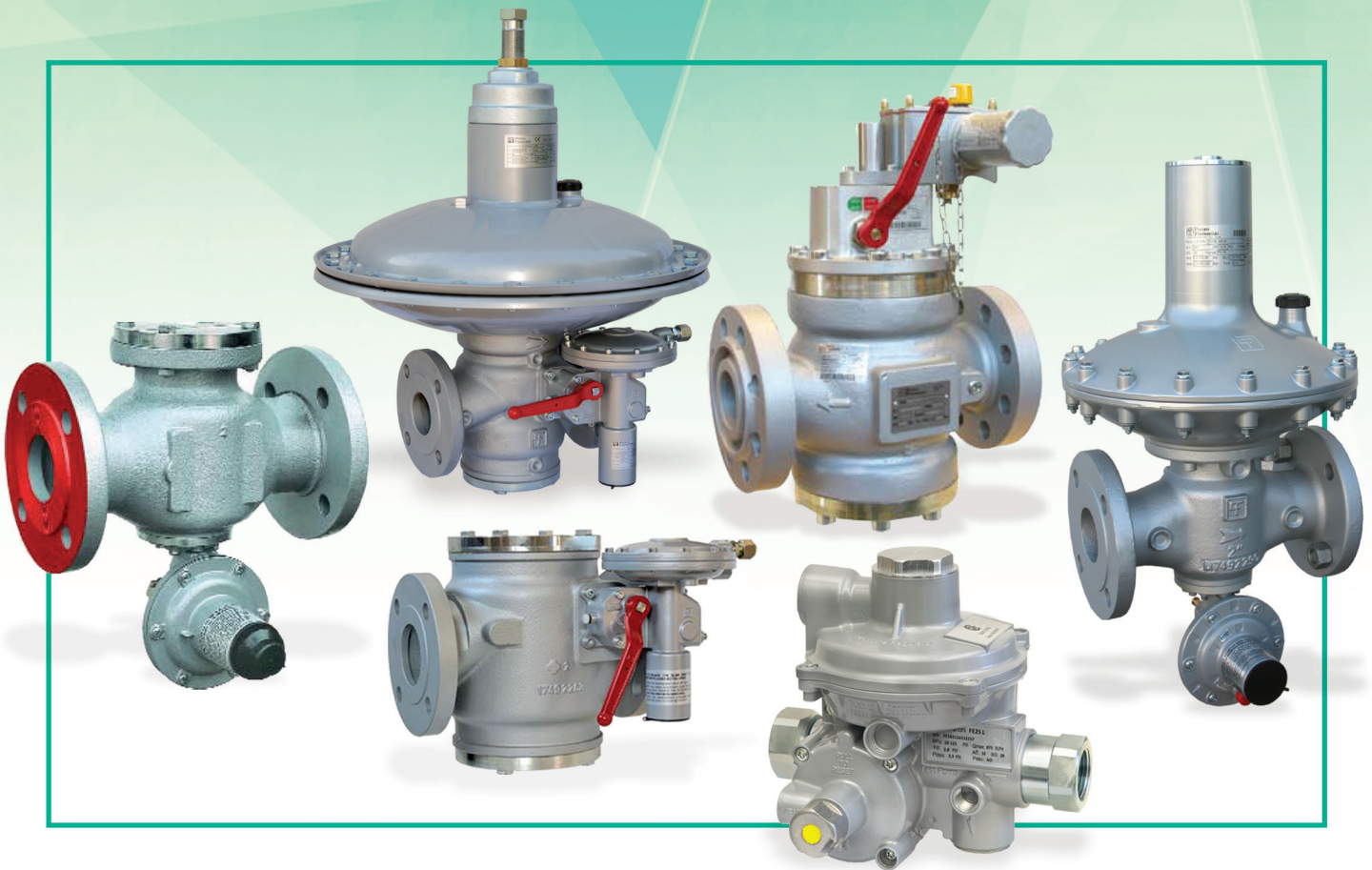


Safe Gate™

Technology Designed for Peace of Mind

A Complete Line of Overpressure/Underpressure Protection Devices



**Pietro
Fiorentini**

www.fiorentini.com

Solutions built on reliable technology
for today, tomorrow, and the future

SafeGate technology is designed to control pressure with an added additional level of safety and zero emissions

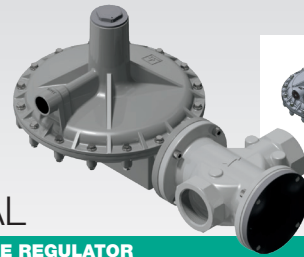
REGULATORS



FE & FEX

PRESSURE REGULATORS

FE is a double-stage self-operated pressure regulator for civil and industrial applications and it is suitable for use with gaseous fluids such as natural gas, LPG and non-corrosive gases. Capacity up to 875 SCFH. The two-stage FEX series self-driven pressure regulators are widely used both in civil and industrial installations using natural gas, LPG or non-corrosive gases. Capacity up to 3500 SCFH.



CIRVAL

PRESSURE REGULATOR

The Cirval is available in two sizes: the Cirval 200 8" head and the Cirval 300 12" head. Pietro Fiorentini's Cirval design is controlled by a diaphragm setting spring, which controls a balanced valve cartridge. Typical applications for the Cirval are medium and low pressure natural gas distribution systems, as well as commercial and industrial applications.



DIVAL 600

PRESSURE REGULATOR

Dival 600 series pressure regulators are direct acting devices for low and medium pressure applications controlled by a diaphragm and counter spring. These regulators are suitable for use with previously filtered, non corrosive gases. Available for pit/vault application.

Size: 2"
Rating: NPT or Flanged 150RF



NORVAL

PRESSURE REGULATOR

The Norval is a downstream pressure regulator, self actuated, spring loaded for medium and low pressure applications. It is suitable for gaseous, non-corrosive, previously filtered fluids. Available for pit/vault application.

Size: 1" to 8"
Rating: NPT or Flanged 150RF



REVAL 182

PRESSURE REGULATOR

Reval 182 is pilot-controlled pressure regulator for medium and low pressure applications. This regulator is suitable for use with previously filtered, non-corrosive gases. Available for pit/vault application.

Size: 2" to 10"
Rating: Flanged 150RF

FULL PRODUCT LINE OF OPP/UPP PROTECTION DEVICES

VALVES



DILOCK

SLAM SHUT VALVE

DiLock is a safety device that quickly interrupts the gas flow should the controlled pressure reach the intervention set valve due to any malfunction. Especially suitable for natural gas, L.P.G. and non-corrosive gas.

Size: 1" to 2"

Rating: NPT or Flanged 150RF



HBC 975

SLAM SHUT VALVE

HBC 975 is a compact safety device (SAV) which quickly intercepts gas flow whenever the pressure under monitoring reaches pre-set limits, or whenever manually required by operator on site or through a remote command (optional device).

Size: 2" to 10"

Rating: Flanged 300-600RF



SBC 782

SLAM SHUT VALVE

SBC 782 is a slam-shut valve with self operated actuation and manual resetting. It is an ideal product for distribution, transmission networks, industrial and chemical engineering applications. This is a safety device (SAV) which quickly intercepts gas flow when the pressure it is monitoring reaches a pre-set limit due to any anomaly in the system, or when required by the operator at installation point or from remote point. Available for pit/vault application.

Size: 2" to 10"

Rating: Flanged 150-300-600RF



SCN

SLAM SHUT VALVE

The SCN is a compact safety device (SAV) which quickly intercepts gas flow whenever the pressure under monitoring reaches a pre-set limits, or whenever manually required by operator on site or through a remote command (optional device). SCN is a slam-shut valve with self-operated actuation and manual resetting, it is an ideal product for distribution networks and industrial and chemical engineering applications. Available for pit/vault application.

Size: 2" to 8"

Rating: Flanged 150RF

Dedicated to supplying the tools you need to control your gas resources

Learn more about our Safe Gate Technology by contacting your local representative at sales@equipmentcontrols.com

SafeGate™

Delivering overpressure and underpressure protection
for all applications

For more information contact our product specialists at these distributors:



EQUIPMENT CONTROLS COMPANY

Ph: 800.554.1036

www.equipmentcontrols.com



The data is not binding. We reserve the right to make changes without prior notice.

11.18.22