



LINE 
**PRESSURE
REDUCING VALVES**

The Company



1950

Officine Rigamonti is founded

1970s

Introduction of brassware: pressure reducing valves and products for heating systems



1980s

2 new lines: connections and components for water supply

1995

UNI EN ISO 9001 Certification



2008

The new Sunshine line for solar heating

2014

ISO 14001 Certification



Made in Italy



Since 1950, through the constant work of research and development, the products manufactured by Officine Rigamonti represent the excellence of **Made in Italy in the world**, earning certifications that attest the compliance with the different quality standards required.

The Company has grown continually over the years and today it has: **5 product lines**: pressure reducing valves, heating, components for water supply, connections and components for solar heating.

Thanks to its **fully in-house production chain** - with R&D laboratories, forging facilities and shipping department - Officine Rigamonti is capable of providing flexible ad-hoc solutions and **OEM supplies**.

Passion for quality, constant desire of **innovation** and **attention to customer needs** have always been the driving forces behind the work of Officine Rigamonti.

PRESSURE REDUCING VALVES

The use of a pressure reducing valve is necessary for limiting the working pressure in pipelines for water distribution systems, in cases where, at any point in the water supply system, it is possible that the maximum static pressure reaches or exceeds the relative maximum allowable working pressure. The pressure reducing valve is furthermore necessary when there are attached appliances and equipment that operates only at lower levels of pressure.

Certifications

The products made by Officine Rigamonti obtained the major certifications of the sector, a guarantee of the quality standards achieved and required by the main international markets.

Our product range includes:

PREMIUM



DIAPHRAGM



PISTON



DIAPHRAGM



0204 · 1/2" - 3/4"

PRESSURE REDUCING VALVES WITH DIAPHRAGM **LOW PRESSURE PN 10** with compensation chamber and stainless steel seat
Connections: F-F
PN: 10
Setting range: 0÷1 bar
T max: 80°C



0212 · 3/4"

PRESSURE REDUCING VALVES WITH DIAPHRAGM **MINI PN 16** with stainless steel seat
Connections: F-F
PN: 16
Setting range: 1÷5,5 bar
T max: 80°C



0225 · 1/2" - 1"

PRESSURE REDUCING VALVES WITH DIAPHRAGM **RIO EXPORT PN 16** nickel plated with stainless steel seat
Connections: F-F
PN: 16
Setting range: 1,5÷7 bar
T max: 80°C



0226 · 3/8" - 2"

PRESSURE REDUCING VALVES WITH DIAPHRAGM **RIO EXPORT PN 16** with stainless steel seat
Connections: F-F
PN: 16
Setting range: 1,5÷7 bar
T max: 80°C



0228 · 1/2" - 1"

PRESSURE REDUCING VALVES WITH DIAPHRAGM **RIO EXPORT PN 16** with stainless steel seat
Connections: dismantling fittings M-M
PN: 16
Setting range: 1,5÷7 bar
T max: 80°C



0224 · 1/2" - 2"

PRESSURE REDUCING VALVES WITH DIAPHRAGM **PN 25** with compensation chamber and stainless steel seat
Connections: F-F
PN: 25
Setting range: 1÷7 bar
T max: 80°C



0204 · 1/2" - 4"

PRESSURE REDUCING VALVES WITH DIAPHRAGM PN 40

with compensation chamber and stainless steel seat

Connections: F-F

PN: 40

Setting range: 1-7 bar

T max: 80°C



0223 · 1/2" - 2"

PRESSURE REDUCING VALVES WITH DIAPHRAGM PN 40

with filter, compensation chamber and stainless steel seat

Connections: dismantling fitting M-F

PN: 40

Setting range: 1-7 bar

T max: 80°C



0227 · 1/2" - 2"

PRESSURE REDUCING VALVES WITH DIAPHRAGM PN 40

with compensation chamber and stainless steel seat

Connections: dismantling fittings M-M

PN: 40

Setting range: 1-7 bar

T max: 80°C



0229 · 1/2" - 4"

PRESSURE REDUCING VALVES WITH DIAPHRAGM PN 40

with compensation chamber and stainless steel seat, in DZR brass

Connections: F-F

PN: 40

Setting range: 1-7 bar

T max: 80°C

PREMIUM



0216 · 1/2" - 2"

PRESSURE REDUCING VALVES WITH DIAPHRAGM TWIST

with incorporated filter, adjustment knob and compensated system, in DZR brass.

Available with and without pressure gauge

Connections: dismantling fittings M-M

PN: 25

Setting range: 1 + 6 bar or 1 + 12 bar

T max: 80°C



0200 · 1/2" - 1" 1/4

PRESSURE REDUCING VALVES WITH DIAPHRAGM TEUTON PN 40

with incorporated filter and stainless steel seat

with compensation system

Connections: dismantling fittings M-M

PN: 40

Setting range: 1 + 6.5 bar

T max: 80°C



0210 · 3/4"

PRESSURE REDUCING VALVES WITH DIAPHRAGM TEAU PN 25

with stainless steel seat, in DZR brass, with multi-threaded adaptors

Connections: F-F

PN: 25

Setting range: 1 + 6 bar

T max: 80°C

PISTON



0232.0 · 3/8" - 3/4"

PRESSURE REDUCING VALVES WITH
PISTON **SABO PN 16**
nickel plated with gauge connection
Connections: F-F
PN: 16
Setting range: 1+5,5 bar
T max: 130°C



0232.1 · 3/8" - 3/4"

PRESSURE REDUCING VALVES WITH
PISTON **SABO PN 16**
nickel plated without gauge connection
Connections: F-F
PN: 16
Setting range: 1+5,5 bar
T max: 130°C



0232.3 · 1/2" - 3/4"

PRESSURE REDUCING VALVES WITH
PISTON **SABO PN 16**
nickel plated with gauge connection
Connections: M-M
PN: 16
Setting range: 1+5,5 bar
T max: 130°C



0232.5 · 1/2" - 3/4"

PRESSURE REDUCING VALVES WITH
PISTON **SABO PN 16**
nickel plated with gauge connection
Connections: M - swivel nut F
PN: 16
Setting range: 1+5,5 bar
T max: 130°C



0232.6 · 3/4"

PRESSURE REDUCING VALVES WITH
PISTON **SABO PN 16**
nickel plated with gauge connection
Connections: swivel nut F-M
PN: 16
Setting range: 1+5,5 bar
T max: 130°C



0202 · 1/2"

PRESSURE REDUCING VALVES WITH
PISTON **EOLU PN 20**
nickel plated without gauge connection
Connections: F-F
PN: 20
Setting range: 1+7 bar
T max: 80°C



0233 · 1/2" - 4"

PRESSURE REDUCING VALVES WITH
PISTON PN 25

nickel plated, with compensation system
and stainless steel seat

Connections: F-F

PN: 25

Setting range: 1+5,5 bar

T max: 130°C

Light version available for sizes 1" 1/2" - 2" - 3"



0234.0 · 1/2" - 2"

PRESSURE REDUCING VALVES WITH
PISTON PN 25

with compensation system
and stainless steel seat

Connections: dismantling fittings M-M

PN: 25

Setting range: 1+5,5 bar

T max: 130°C



0234.1 · 1/2" - 2"

PRESSURE REDUCING VALVES WITH
PISTON PN 25

nickel plated, compensation system
and stainless steel seat

Connections: dismantling fittings M-M

PN: 25

Setting range: 1+5,5 bar

T max: 130°C



0236.0 · 1/2" - 2"

PRESSURE REDUCING VALVES WITH
PISTON PN 25

with compensation system
and stainless steel seat

Connections: dismantling fittings F-F

PN: 25

Setting range: 1+5,5 bar

T max: 130°C



0236.1 · 1/2" - 2"

PRESSURE REDUCING VALVES WITH
PISTON PN 25

nickel plated, compensation system
and stainless steel seat

Connections: dismantling fittings F-F

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Setting range: 1+5,5 bar

T max: 130°C



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HEATING

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HEATING



Automatic air vents

The automatic air vents has a paramount importance in climatization networks and systems, evacuating and discharging trapped air in water pipes for services under pressure.

Pressure safety valves

The pressure safety valves are used to protect the boiler on sanitary systems for the production of hot water.

Adjustable pressure relief valves with free and with conveyed discharge

The adjustable pressure relief valves with free discharge and conveyed discharge are used both on water inlet heating generator and as additional safety device.

Under-boiler magnetic dirt separator Vortex

The under-boiler magnetic dirt separator **VORTEX** allows for the removal of dirt and debris from the heat transfer fluid circulating within the heating systems. It can be installed either in a straight configuration or in angle configuration.

Automatic feeders

The automatic feeders assure a constant preset pressure for the heat-transfer fluid in the system, by restoring automatically any missing water.

Motorized zone valves

The zone valves are normally used when subdividing centralized heating systems into zones. Installed at the source of a single zone and correctly connected to a local room thermostat, these valves permit to interrupt the flow of heat-transfer fluid once the desired temperature is reached.

Safety group Safe

The Safety Group **SAFE** has been designed to protect closed circuit heating systems. The device contains a gauge, an air vent and a safety valve.

Air separators

The air separators can be used to connect numerous devices that regulate and monitor the operating conditions of the system.

Adjustable thermostatic mixing valves

The thermostatic mixing valve is installed on sanitary hot water systems in order to regulate the temperature of the hot water at end use, fulfilling at the same time the function of anti-burning device.

Thermostatic anti-condensation valves

The thermostatic anti-condensation valves have been designed to be installed on systems with a solid fuel generator. Keeping the inlet fluid temperature above a minimum value, the device reduces the amount of condensation occurring on the heat exchangers, thus preventing tar resid.

Balancing valves

The static and dynamic balancing valves are intended to correctly balance all the points of use of the system, in order to level the heat spread by the heating elements.

Connection units for biomass

The connection units for biomass are preassembled systems enabling the separation of the traditional heating system circuit from the circuit of the biomass system.

Pump circulation units

The preassembled pump circulation units are modular and versatile systems conceived for the configuration of heating plants.

Kory valves and Var valves

The anti-siphon check valve **KORY** is used in combination with pumping systems to prevent the backflow of water in sanitary hygienic plants or in heating systems. The **VAR** model check valve is designed for potable water supply systems and allows reduction of the flow by turning the handwheel, until a complete flow shut-off.

Discharging faucets

The discharge tap is used to manually discharge air from radiators and heating elements.

Gauges and thermometers

A wide choice of gauges, thermometers and thermometers-gauges, with back or bottom connection, several scales and bodies of various dimensions.

Manifolds

The manifolds are used to distribute heat-transfer fluid in climatization systems of all sorts. Its reduced horizontal space requirement, renders it particularly ideal for the track of simple hydraulic networks feeding single terminal units.

Certifications

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0499 - 3/8" - 1/2"

AUTOMATIC AIR VENTS
angle discharge
with o-ring
Connection: M

0500 - 3/8" - 1/2"

AUTOMATIC AIR VENTS
angle discharge
without o-ring
Connection: M

0501 - 3/8" - 1/2"

AUTOMATIC AIR VENTS VALMAT
yellow and nickel plated
with o-ring
Connection: M

0502 - 3/8" - 1"

AUTOMATIC AIR VENTS VALMAT
Yellow and nickel plated
without o-ring
Connection: M

0502.4 - 3/8" - 1/2"

AUTOMATIC AIR VENTS VALMAT
angle connection 90°
nickel plated
Connection: M

0502.025 - 1"

AUTOMATIC AIR VENTS VALMAT
HIGH CAPACITY
yellow
Connection: M



0539 - 3/8" - 1/2"

SHUT OFF VALVES FOR AUTOMATIC AIR VENTS
With/without o-ring
yellow and nickel plated
Connections: F-M

0493 - 1/2" - 3/4"

PRESET SAFETY VALVES WITH DIAPHRAGM
with handwheel activation CE-1115
Directive PED 2014/68/EU
Connections: M-F

0496 - 1/2" - 3/4"

PRESET SAFETY VALVES WITH DIAPHRAGM
with handwheel activation CE-1115
Directive PED 2014/68/EU
Connections: F-F

0510 - 1/2"

PRESET SAFETY VALVES WITH DIAPHRAGM AND GAUGE CONNECTION
with handwheel activation CE-1115
Directive PED 2014/68/EU
Connections: M-F

0485 - 1/2"

PRESET SAFETY VALVES WITH DIAPHRAGM LIGHT
with handwheel activation CE-1115
Directive PED 2014/68/EU
Connections: M-F

0487 - 1/2" - 3/4"

PRESET SAFETY VALVES WITH DIAPHRAGM LIGHT
with handwheel activation CE-1115
Directive PED 2014/68/EU
Connections: F-F



0488 - 1/2"

PRESET SAFETY VALVES WITH DIAPHRAGM AND GAUGE CONNECTION LIGHT
with handwheel activation CE-1115
Directive PED 2014/68/EU
Connections: F-F

0489 - 1/2"

PRESET SAFETY VALVES WITH DIAPHRAGM AND GAUGE CONNECTION LIGHT
with handwheel activation CE-1115
Directive PED 2014/68/EU
Connections: M-F

0490 - 1/2" - 1"

PRESET SAFETY VALVES WITH DIAPHRAGM
with lever activation CE-1115
Directive PED 2014/68/EU
Connections: M-F

0495 - 1/2" - 1"

PRESET SAFETY VALVES WITH DIAPHRAGM
with lever activation CE-1115
Directive PED 2014/68/EU
Connections: F-F

0511 - 1/2"

PRESET SAFETY VALVES WITH DIAPHRAGM AND GAUGE CONNECTION
with lever activation CE-1115
Directive PED 2014/68/EU
Connections: M-F



1810.0-1820.0-1830.0 - 1/4" - 2"

ADJUSTABLE PRESSURE RELIEF VALVES
with free discharge CE marked
Directive PED 2014/68/EU
Connection: M

1810.1-1820.1-1830.1 - 1/4" - 2"

SAFETY VALVES PRESET AND LEAD-SEALED
with free discharge CE-1115
Directive PED 2014/68/EU
Connection: M

1811.0-1821.0-1831.0 - 3/8" - 3"

ADJUSTABLE PRESSURE RELIEF VALVES
with conveyed discharge CE-1115
Directive PED 2014/68/EU
Connections: F-F

1811.1-1821.1-1831.1 - 3/8" - 3"

SAFETY VALVES PRESET AND LEAD-SEALED
with conveyed discharge CE-1115
Directive PED 2014/68/EU
Connections: F-F

1832.0 - 1/2" - 3"

ADJUSTABLE PRESSURE RELIEF VALVES MANUALLY OPERATED
with conveyed discharge CE
Directive PED 2014/68/EU
Connections: F-F



NEW

0285-3/4"

UNDER-BOILER MAGNETIC
DIRT SEPARATORS **VORTEX**

Connections: swivel nut - swivel nut



0514-1/2"

AUTOMATIC FEEDERS
ALCAR-REG WITH
INCORPORATED CHECK VALVE,
FILTER AND SHUT OFF VALVE
Connections: dismantling fitting
M-F



0524-1/2"

AUTOMATIC FEEDERS **RIAL**
WITH INCORPORATED CHECK VALVE,
FILTER AND SHUT OFF VALVE
Connections:
dismantling fittings M



0525-1/2"

AUTOMATIC FEEDERS **RIAL**
WITH INCORPORATED CHECK VALVE,
FILTER AND SHUT OFF VALVE
Connections:
dismantling fitting M-F



0526-1/2"

AUTOMATIC FEEDERS **RIAL**
WITH INCORPORATED CHECK VALVE,
FILTER AND SHUT OFF VALVE
Connections: F-F



2402.0-1/2"-1"-1/4

TWO WAYS MOTORIZED
ZONE VALVES **ZONNY**

Connections:
dismantling fittings M-M



2402.1-1/2"-1"-1/4

TWO WAYS MOTORIZED
ZONE VALVES **ZONNY**

Connections:
dismantling fitting M-F



2402.2-1"-1/2"-2"

MOTORIZED TWO WAYS
ZONE VALVES **ZONNY MAXI**

Connections: F-F



2403-1/2"-1"

THREE WAYS MOTORIZED
ZONE VALVES **ZONNY**

Connections:
dismantling fittings M



2404-1/2"-1"

FOUR WAYS MOTORIZED
ZONE VALVES **ZONNY**

WITH BY-PASS COLLECTOR
Connections:
dismantling fittings M



0503.9-1"

SAFETY GROUP
SAFE

Connection: F



0503.0-1"-3"

AIR SEPARATORS
AIR-STOP

Connections: F-F



0518.0-3/4"-2"-1/2

ADJUSTABLE THERMOSTATIC
MIXING VALVES

Connections: M
P max allowable: 10 bar
P max working: 5 bar
T max hot water: 90°C
Setting range: 30° + 65°C



0518.1-1/2"-2"

ADJUSTABLE THERMOSTATIC
MIXING VALVES

Connections: dismantling fittings M
P max allowable: 10 bar
P max working: 5 bar
T max hot water: 90°C
Setting range: 30° + 65°C



0518.2-1/2"-2"

ADJUSTABLE THERMOSTATIC
MIXING VALVES

with check valves and filters
Connections: dismantling fittings M
P max allowable: 10 bar
P max working: 5 bar
T max hot water: 90°C
Setting range: 30° + 65°C



0518.3-1/2"-1"

ADJUSTABLE THERMOSTATIC
MIXING VALVES

Connections: F
P max allowable: 10 bar
P max working: 5 bar
T max hot water: 90°C
Setting range: 30° + 65°C



0519.2-1/2"-2"

ADJUSTABLE THERMOSTATIC MIXING
VALVES "L" CONFIGURATION

Connections: unions F with built-in
check valves and filters
P max allowable: 10 bar
P max working: 5 bar
T max hot water: 90°C
Setting range: 30° + 65°C
Available version without dismantling
fittings (code 0519.0)



**0521-3/4" (Kv2.8)
and 1" (Kv3.2)**

THERMOSTATIC ANTICONDENSATION
VALVES KV2.8 AND KV3.2

Connections: M
P max static: 10 bar
T max inlet: 90°C
Setting range: 45° + 80°C



**0520-3/4" (Kv7)
and 1 1/4" (Kv9)**

THERMOSTATIC ANTICONDENSATION
VALVES KV7 AND KV9

Connections: F
P max static: 10 bar
T max inlet: 90°C
Setting range: 50° + 75°C



**0521-1" (Kv7)
and 1 1/2" (Kv9)**

THERMOSTATIC ANTICONDENSATION
VALVES KV7 AND KV9

Connections: M
P max static: 10 bar
T max inlet: 90°C
Setting range: 50° + 75°C



NEW

0621-1/2"-2"

STATIC BALANCING VALVES

Connections: F-F
PN 25
T max: 110°C
Fixed orifice



0610-1/2"-2"

DIFFERENTIAL PRESSURE
CONTROL VALVES

Connections: F-F
PN 16
T max: 110°C
Setting range: L: 0,05 + 0,30 bar
H: 0,25 + 0,60 bar



2200.1

CONNECTION UNITS FOR PELLETS DEVICES
(ONLY HEATING)

Connections: heating 3/4"
Working temperature range: 5° + 90°C - Supply voltage: 230V - 50/60 Hz



2201.1

CONNECTION UNITS FOR PELLETS DEVICES
(HEATING + INSTANTANEOUS PRODUCTION OF DOMESTIC HOT WATER)

Connections: heating 3/4" - DHW 1/2"
Working temperature range: 5° + 90°C - Supply voltage: 230V - 50/60 Hz



2202.1

CONNECTION UNITS FOR PELLETS DEVICES
(HEATING + DOMESTIC HOT WATER WITH STORAGE)

Connections: heating 3/4" - DHW 3/4"
Working temperature range: 5° + 90°C - Supply voltage: 230V - 50/60 Hz



2206.001/011

CONTROL UNITS



2206.002/3/4

PROTECTIVE COVERS



2250

DIRECT PUMP
CIRCULATION UNITS

Connections: plant side 1",
manifold side 1 1/2 M
Centre line: 125mm
with and without circulator



2251

THERMOSTATIC PUMP
CIRCULATION UNITS

Connections: plant side 1",
manifold side 1 1/2 M
Centre line: 125mm
with and without circulator



2252

MOTORIZED PUMP
CIRCULATION UNITS

Connections: plant side 1",
manifold side 1 1/2 M
Centre line: 125mm
with and without circulator



2253

ANTI-CONDENSATION PUMP
RECIRCULATION UNITS

Connections: biomass device side
1", plant side 1 1/2 M
Centre line: 125mm
with and without circulator



2259.0

MANIFOLDS

simple or with hydraulic separator



2259.1

HYDRAULIC SEPARATOR

Vertical or horizontal



2259.2

MOUNTING BRACKETS

for hydraulic separator or pump
circulation unit



0506 · 1/2" - 2"
CHECK VALVES WITH SPRING VAR
Connections: F-F



0507 · 1" - 1 1/2"
AUTOMATIC CHECK VALVES KORY
Connections: F-F



0600 · 3/8" - 1/2"
DISCHARGING FAUCETS VID'O
Connection: M



0605 · 1/4" - 3/8"
MANUAL AIR VENTS FOR RADIATOR with o-ring nickel plated
Connection: M



0551 · 1/2"
JACKETS FOR THERMOMETER APPLICATION



0240 · 1/4"
GAUGES BACK CONNECTION
Diameter 40 and 63
Connection: M



0300-0301 · 1/4"
GAUGES BOTTOM CONNECTION
Diameter 50 and 63
Connection: M



0508.0-0508.1 · 1/2"
THERMOMETER-GAUGES BACK CONNECTION WITH SHUT-OFF VALVE
THERMOMETER-GAUGES BOTTOM CONNECTION WITH SHUT-OFF VALVE



0550
THERMOMETERS BACK CONNECTION WITH JACKET
Diameter 80 and 100



0558
CONTACT THERMOMETERS WITH SPRING CONNECTION



2000-2001-2002-2003 · 3/4" - 1"
SIMPLE OPEN MANIFOLDS 2-3-4-5- DER. M 1/2"
Connections: M-F



2010-2011-2012-2013 · 3/4" - 1"
SIMPLE OPEN MANIFOLDS 2-3-4-5- DER. F 1/2"
Connections: M-F



2030-2031-2032-2033-2034-2035-2036-2037-2038 · 3/4" - 1"
SIMPLE OPEN MANIFOLDS FROM BRASS BAR 2-3-4-5-6-7-8-9-10 DER. F 1/2"
Connections: F-F



2111 · 1/2"
NUTS WITH BICONE IN RUBBER



2112-2113 · 1/2"
FLEX PIPE ADAPTORS
MULTILAYER PIPE ADAPTORS



2115-2116 · 3/4" - 1"
REDUCTIONS FOR MANIFOLD
Connections: F-F
REDUCTIONS FOR MANIFOLD
Connections: M-M



2118-2119 · 3/4" - 1"
T HEADS FOR MANIFOLD
Connections: F
T HEADS FOR MANIFOLD
Connections: M



0113-0537 · 1/2" - 1 1/4"
THREADED PLUGS
Connections: F
THREADED PLUGS
Connections: M



Authorised Business Partner for India



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**COMPONENTS FOR
WATER SUPPLY**

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COMPONENTS FOR WATER SUPPLY

Ball valves Aurea and Imperium

The ball valves AUREA and IMPERIUM are shut off valves with full bore passage. They can be installed in drinking water systems as well as in heating and air conditioning systems.

Y and vertical strainers

The Y strainers and vertical strainers are manual strainers installed at the beginning of the water system or in any other piping in need of filtration.

Auto-cleaning strainers ARION®

The mechanical ARION® strainer for domestic use for drinking water treatment, is designed to separate foreign particles in suspension such as sand, rust flakes, calcareous fragments, etc., by means of a steel mesh barrier.

Auto-cleaning strainers Filt.OR

The FILTOR strainer, completely made in CR material resistant to dezincification, is a mechanical strainer for domestic use for drinking water treatment, is designed to separate foreign particles in suspension.

Water hammer dampers

The target of the HAMMER STOP device is to absorb the water hammer and to limit damages caused by this phenomenon.

Level indicators

Level indicators are generally installed on the external side of tanks or vessels whose liquid content requires inspection for possible intervention.

Gauge holder cocks

The gauge-holder cock is used to connect any pressure measuring instrument to the water system. This device sections the fluid from the conduit into the measuring device, allowing its possible substitution.

Flow regulation valves

The flow regulation valve is an automatic and autonomous valve that regulates the position of the obturator by using exclusively the energy of the conveyed fluid.

Accessories for pumps

3 and 5-ways pump fittings are normally used as manifolds to regroup components in pumping systems. The ejector is a device that sucks the water from a well when immersed completely in the deepest part of the well and attached to a pump at the surface.

Automatic air vents high flow capacity

The HIGH FLOW CAPACITY automatic air vent is an automatic valve with single float, used for the evacuation and discharge of large volumes of air from water supply pipes.

Components for water meter systems

The INLET WATER METER assembly is a compact valve consisting in, a filtering unit and a shut off ball valve. The OUTLET WATER METER system is a compact valve consisting in, from upstream to downstream, a shut off ball valve and an inspectional EA non-return cartridge.

Anti-pollution check valves

The controllable anti-pollution check valves EA type are devices designed to be installed in the water supply in order to prevent the backflow of polluted water to the mains.

Anti-siphon vacuum breakers

The anti-siphon vacuum breaker is an inlet air-logged pressurized valve which opens when there is a pressure drop. The valve opens to permit air to enter, in case the water inlet pressure is lower than the atmospheric pressure and closes completely when the water flow returns to normal pressure.

Check and foot valves

The non-controllable check valve is a security device which operates automatically. The foot valve is an automatic device that is generally installed at the intake point of a pump to prevent the emptying of the system's pump pipeline during rest phases.

Distribution taps

The distribution taps are especially used on fountains installed outdoor, in gardens, parks or any location suitable for water supply.

Certifications

The products made by Officine Rigamonti obtained the major certifications of the sector, a guarantee of the quality standards achieved and required by the main international markets.



1100-1/2"-4"

BALL VALVES **AUREA** STRAIGHT WITH LEVER

Connections: F-F
PN 35 (1/2"-3/4")
PN 28 (1"-4")
T max: 140°C
Chrome plated



1105-1/2"-2"

BALL VALVES **AUREA** STRAIGHT WITH LEVER

Connections: M-F
PN 35 (1/2"-3/4")
PN 28 (1"-2")
T max: 140°C
Chrome plated



1110-1/2"-1"1/4

BALL VALVES **AUREA** STRAIGHT WITH BUTTERFLY

Connections: F-F
PN 35 (1/2"-3/4")
PN 28 (1"-1"1/4")
T max: 140°C
Chrome plated



1115-1/2"-1"1/4

BALL VALVES **AUREA** STRAIGHT WITH BUTTERFLY

Connections: M-F
PN 35 (1/2"-3/4")
PN 28 (1"-1"1/4")
T max: 140°C
Chrome plated



1120.0-1/2"-1"1/4

BALL VALVES **AUREA** STRAIGHT WITH UNION AND BUTTERFLY

Connections: M-F
PN 35 (1/2"-3/4")
PN 28 (1"-1"1/4")
T max: 140°C
Chrome plated



1120.1-1/2"-1"

BALL VALVES **AUREA** ANGLE WITH UNION AND BUTTERFLY

Connections: M-F
PN 16
T max: 120°C
Chrome plated



1125-1/2"-2"

BALL VALVES **AUREA** STRAIGHT WITH EXTENDED BUTTERFLY

Connections: F-F
PN 35 (1/2"-3/4")
PN 28 (1"-2")
T max: 110°C
Chrome plated



1000-1/2"-2"

BALL VALVES **IMPERIUM** STRAIGHT WITH LEVER

Connections: F-F
PN 64 (1/2")
PN 40 (3/4"-1")
PN 25 (1"1/4-2")
T max: 160°C
Nickel-plated



1005-1/2"-2"

BALL VALVES **IMPERIUM** STRAIGHT WITH LEVER

Connections: M-F
PN 64 (1/2")
PN 40 (3/4"-1")
PN 25 (1"1/4-2")
T max: 160°C
Nickel-plated



1010-1/2"-1"

BALL VALVES **IMPERIUM** STRAIGHT WITH BUTTERFLY

Connections: F-F
PN 64 (1/2")
PN 40 (3/4"-1")
T max: 160°C
Nickel-plated



1015-1/2"-1"

BALL VALVES **IMPERIUM** STRAIGHT WITH BUTTERFLY

Connections: M-F
PN 64 (1/2")
PN 40 (3/4"-1")
T max: 160°C
Nickel-plated



1020.0-1/2"-1"

BALL VALVES **IMPERIUM** STRAIGHT WITH UNION AND BUTTERFLY

Connections: M-F
PN 64 (1/2")
PN 40 (3/4"-1")
T max: 160°C
Nickel-plated



1020.1-1/2"-1"

BALL VALVES **IMPERIUM** ANGLE WITH UNION BUTTERFLY

Connections: M-F
PN 64 (1/2")
PN 40 (3/4"-1")
T max: 160°C
Nickel-plated



0114 · 1/2" - 2"

Y STRAINERS
with discharge
Connections: F-F
PN 25
Filtration rating: 500 µm



0246 · 1/4" - 3"

Y STRAINERS
Connections: F-F
PN 20
Filtration rating: 400-500-600 µm
(depending on size)



0249 · 1/4" - 4"

Y STRAINERS
Connections: F-F
PN 25 (1/4" - 2")
PN 10 (2" 1/2 - 4")
Filtration rating: 300 µm or 500 µm



0250 · 1/2" - 2"

VERTICAL STRAINERS
Connections: Dismantling fitting M-M
PN 40
Filtration rating: 500 µm



0295 · 1/2" - 2"

BRASS STRAINERS ARION®
cup in trogamid-t
Connections: F-F
PN 16
Filtration rating: 50 µm or 300 µm



0297 · 1/2" - 2"

BRASS STRAINERS ARION®
cup in brass
Connections: F-F
PN 16
Filtration rating: 50 µm or 300 µm



0298 · 1/2" - 1"

BRONZE STRAINERS FILTOR
with counter cleaning
cup in trogamid-t
Connections: F-F
PN 16
Filtration rating: 50 µm or 300 µm



0299 · 1/2" - 1"

BRONZE STRAINERS FILTOR
with counter cleaning
cup in brass
Connections: F-F
PN 16
Filtration rating: 50 µm or 300 µm



0198 · 1/2"

WATER HAMMER DAMPER
HAMMER STOP
Connection: M
Max pressure water hammer: 50 bar
Static working pressure: 1 bar - 10 bar
T max: 90°C



1801 · 1/4" - 1/2"

LEVEL INDICATOR GROUPS
WITH PIN CLOSURE
Connection: M
PN 10



1804 · 3/8" - 1/2"

LEVEL INDICATOR GROUPS
WITH MALE STUFFING BOX
CLOSURE
Connection: M
PN 16



1807 · 1/4" - 1/2"

GAUGE HOLDER COCKS
WITH MALE SEAL AND
STUFFING BOX
Connections: M-F
PN 16



1808 · 1/4" - 1/2"

GAUGE HOLDER COCKS
WITH MALE SEAL, CONTROL
FLANGE AND STUFFING BOX
Connections: M-F
PN 16



1809 · 1/4" - 1/2"

NICKEL PLATED COPPER
COILS
Connections: M-F
PN 16



0111 · 1"

FLOW REGULATION VALVES
FOR PUMPS

Connections: M-F
PN 16



2060 · 1"

FITTINGS FOR PUMPS 3 AND 5 WAYS

Connections: M-F
PN 16



2067 · 1"

EJECTORS FOR PUMPS
WITH VENTURI EFFECT

Connections: M-F
PN 16



0498 · 3/4" - 1"

AUTOMATIC AIR VENTS
HIGH FLOW CAPACITY

Connection: M
PN 16



3161 · 1"

AUTOMATIC AIR VENTS
TYPE ROMA

Connection: M
PN 16



0497.4 · 1/2" x 3/4"

INLET WATER METER SYSTEMS
COMPLETE WITH STRAINER

Connections: F sleeve - F revolving
swivel nut
PN 16



0497.5 · 3/4" x 1/2"

OUTLET WATER METER SYSTEMS
COMPLETE WITH CHECK AND DISCHARGE

Connections: F revolving swivel nut - F
sleeve
PN 16



0917.0 · 3/4" - 2"

ANTI-POLLUTION CHECK VALVES
STRAIGHT WITH
DISCHARGE TAPS

Connections: swivel nut F - M
PN 10



0917.1 · 3/4" - 2"

ANTI-POLLUTION CHECK VALVES
STRAIGHT WITH
PLASTIC PLLIGS

Connections: swivel nut F - M
PN 10



0917.2 · 3/4" - 2"

ANTI-POLLUTION CHECK VALVES
STRAIGHT WITH
BRASS PLLIGS

Connections: swivel nut F - M
PN 10



0917.3 · 3/4" - 2"

ANTI-POLLUTION CHECK VALVES
STRAIGHT WITH
DISCHARGE PLLIGS

Connections: swivel nut F - M
PN 10



0927 · 1/2" - 2"

ANTI-POLLUTION CHECK VALVES
STRAIGHT WITH
PLASTIC PLLIGS

Connections: F - F
PN 10



0937 · 3/4" - 1"

ANTI-POLLUTION CHECK VALVES
ANGLE VERSION

Connections: swivel nut F - M
PN 10



0197-1/2"

ANTI-SIPHON
VACUUM BREAKERS

Connection: M
PN 16



2150.1-3/8"-4"

CHECK VALVES
with metal obturator
and seat in viton
Connections: F-F



2150.9-1/2"-2"

CHECK VALVES IAL
with brass obturator
Connections: F-F



2150.0-1/4"-4"
2151.0-2152.0-3/8"-2"

CHECK VALVES
with plastic obturator
and seat in rubber
Connections: F-F
Connections: F-M
Connections: M-F



2154.0-3/8"-2"

HEAVY CHECK VALVES
with plastic obturator
Connections: F-F



2154.9-3/8"-4"

CHECK VALVES MONDIAL
with brass obturator
Connections: F-F



2160-1/2"-4"

FOOT VALVES
with incorporated inox filter
fitting in polyamide
Connection: F



2161-2162-3/8"-4"

FOOT VALVES
with unscrewable inox filter
fitting in brass
Connection: F
FOOT VALVES
with unscrewable inox filter
fitting in nylon
Connection: F



2165-2166-3/8"-2"

HEAVY FOOT VALVES
with unscrewable inox filter
fitting in brass
Connection: F
HEAVY FOOT VALVES
with unscrewable inox filter
fitting in polyamide
Connection: F



2170-2171-3/8"-4"

INOX FILTERS FOR
FOOT VALVES
Polyamide fitting
Connection: M
INOX FILTERS FOR
FOOT VALVES
Brass fitting
Connection: M



0001.119-1/2"

ARTISTIC TAPS
handwheel closure
Connection: M



0001.147-1/2"

ARTISTIC TAPS
lever closure
Connection: M



2322-1/2"-1"

DISTRIBUTION TAPS
yellow with hose fitting
Connection: M



4412-1/2"x3/8"

DISTRIBUTION TAPS WITH BUTTON
with anti-water hammer disposal
Connection: M/F



Authorised Business Partner for India



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LINE CONNECTIONS

The Company



1950

Officine Rigamonti is founded



1970s

Introduction of brassware: pressure reducing valves and products for heating systems



1980s

2 new lines: connections and components for water supply



1995

UNI EN ISO 9001 Certification



2008

The new Sunshine line for solar heating



2014

ISO 14001 Certification



Made in Italy

Since 1950, through the constant work of research and development, the products manufactured by Officine Rigamonti represent the excellence of **Made in Italy in the world**, earning certifications that attest the compliance with the different quality standards required.

The Company has grown continually over the years and today it has **5 product lines**: pressure reducing valves, heating, components for water supply, connections and components for solar heating.

Thanks to its **fully in-house production chain** - with R&D laboratories, forging facilities and shipping department - Officine Rigamonti is capable of providing flexible ad-hoc solutions and **OEM supplies**.

Passion for quality, constant desire of **innovation** and **attention to customer needs** have always been the driving forces behind the work of Officine Rigamonti.

CONNECTIONS

0900.5 series

The IRECO® 900 series DZR(CR) brass compression fittings with EPDM elastomer ring washer have been conceived, designed and manufactured for PE piping used for transporting fluids under pressure.

0900.1 BSR series

The IRECO® 900 series BSR compression fittings for iron pipes with EPDM elastomer ring washer have been conceived, designed and manufactured for metal piping used for transporting fluids under pressure. These fittings are compatible also with steel piping.

0900.2 BSN series

The IRECO® 900 series BSN brass compression fittings with EPDM elastomer ring washers have been conceived, designed and manufactured for the connection and various junctions other than normal gauge polyethylene-32 tubes (according to Irish National Standard IS 134:1977) for cold water.

0800 series

The IRECO® 800 series compression fittings with EPDM elastomer ring washer have been conceived, designed and manufactured for plastic piping used for transporting fluids under pressure.

Brass fittings for threaded pipes

The brass fittings for threaded pipes are used as junctions for pipelines with threaded connection UNI ISO 228/1. The thread dimensions are subdivided in various types of configurations which makes the realization of the systems easier and more secure.

QUICK® fittings

The QUICK® fittings for watering and irrigation can be used for cold and hot water transport in irrigation and sprinkling systems. These fittings are completely in brass and thus suitable for professional use, in agricultural facilities, greenhouses, nurseries and industrial plants.

Excelsior and Roma fittings

The brass fittings for EXCELSIOR and ROMA pumps are used as junctions for pipelines or pumps with threaded connection UNI ISO 228/1, such as offtake hoses fixed to pumps or conduits using detachable fittings.

Certifications

The products made by Officine Rigamonti obtained the major certifications of the sector, a guarantee of the quality standards achieved and required by the main international markets.

IRECO® FITTINGS IN DZR BRASS - SERIES 900.5 - FOR PE PIPES

FOR ISO PIPES WITH DIAMETER FROM 20 TO 63
PRESSURES AND TEMPERATURES

If used on pipeline systems for water distribution: Maximum working pressure 16 bar at 20°C (2,5 bar at 60°C)

If used on pipeline systems for the distribution of non-combustible gas: Maximum working pressure: 10 bar at 20°C

If used on pipeline systems for the distribution of combustible gas: Maximum working pressure: 4 bar at 20°C



| 0900.5
SLEEVE
PE-PE



| 0910.5
PE-MALE
NORMAL
INCREASED
REDUCED



| 0916.5
PE-FEMALE
NORMAL
INCREASED
REDUCED



| 0918.5
STRAIGHT
PE-SWIVEL NUT



| 0920.5
ELBOW 90°
PE-PE



| 0921.5
ELBOW 90°
PE-MALE
NORMAL
INCREASED



| 0922.5
ELBOW 90°
PE-FEMALE
NORMAL
INCREASED
REDUCED



| 0924.5
ELBOW 90°
PE-SWIVEL NUT



| 0925.5
TEE PE-PE-PE



| 0931.5
TEE PE-FEMALE-PE



| 0950.5
ELBOW 90°
WALL CONNECTION
PE-FEMALE



| 0975.5
REPAIR COUPLING
PE-PE



| 0975.5
REPAIR COUPLING
PE-IRON



| 0975.6
REPAIR COUPLING
IRON-IRON



| 0997.5
REDUCTION
PE-PE



| 0998.0
PLUG



| 1299.0
INSERT
ISO 4437

IRECO® FITTINGS IN BRASS - SERIES 900.1 BSR - FOR IRON PIPES

FOR IRON PIPES WITH DIAMETER FROM 21 (1/2") TO 60 (2")
PRESSURES AND TEMPERATURES

If used on pipeline systems for water distribution: Maximum working pressure 16 bar at 70°C

If used on pipeline systems for the distribution of non-combustible gas: Maximum working pressure 10 bar at 20°C

If used on pipeline systems for the distribution of combustible gas: Maximum working pressure 1 bar at 23°C



| 0900.1
SLEEVE
IRON-IRON



| 0910.1
IRON-MALE



| 0916.1
IRON-FEMALE



| 0925.1
TEE IRON-IRON-IRON



| 0975.6
REPAIR COUPLING
IRON-IRON

IRECO® FITTINGS IN BRASS - SERIES 900.2 BSN - FOR PIPES IN POLYETHYLENE 32 Normal Gauge I.S.134;1977 or equivalent (Irish Standard)



FOR BSN PIPES WITH DIAMETER FROM 17 (1/2") TO 60 (2")

PRESSURES AND TEMPERATURES

Maximum working pressure: 16 bar at 20°C (2,5 bar at 60°C)

Fixed maximum working temperature: up to 60 °C at 2,5 bar



| 0900.2
SLEEVE
PE-PE



| 0910.2
PE-MALE



| 0916.2
PE-FEMALE



| 0920.2
ELBOW 90°
PE-PE



| 0925.2
TEE PE-PE-PE



| 0999.2
REINFORCEMENT INSERT

IRECO® FITTINGS IN BRASS - SERIES 800 - FOR PLASTIC PIPES

FOR ISO PIPES WITH DIAMETER FROM 20 TO 63

PRESSURES AND TEMPERATURES

If used on pipeline systems for water distribution: Maximum working pressure 16 bar at 20°C (2,5 bar at 60°C)

If used on pipeline systems for the distribution of non combustible gas: Maximum working pressure 10 bar at 20°C

If used on pipeline systems for the distribution of combustible gas: Maximum working pressure 4 bar at 20°C



| 0800.0
SLEEVE
PE-PE



| 0810.0
PE - MALE
NORMAL
INCREASED
REDUCED



| 0816.0
PE - FEMALE
NORMAL
INCREASED
REDUCED



| 0818.0
STRAIGHT
PE-SWIVEL NUT



| 0820.0
ELBOW 90°
PE-PE



| 0821.0
ELBOW 90°
PE-MALE



| 0822.0
ELBOW 90°
PE-FEMALE



| 0825.0
TEE PE-PE-PE



| 0831.0
TEE PE-FEMALE-PE



| 0850.0
ELBOW 90°
WALL CONNECTION
PE - FEMALE



| 0875.0
REPAIR COUPLING
PE-PE

BRASS FITTINGS FOR THREADED PIPES

PRESSURES

Maximum allowable working pressure (PN): 10 bar



TEMPERATURE - Maximum working temperature (TS):

for products without elastomer constituents: from 0°C (excluding ice) to +110°C

for products with elastomer constituents: from 0°C (excluding ice) to + 80°C



| 0113
THREADED PLUGS
FEMALE
YELLOW AND CHROME
PLATED



| 0537
THREADED PLUGS
MALE
YELLOW AND CHROME
PLATED



| 0535
DOUBLE NIPPLES
YELLOW
MALE-FEMALE
NORMAL
REDUCED



| 0538
REDUCTIONS
WITH HEXAGON
MALE-FEMALE
YELLOW AND CHROME
PLATED



| 0750
REDUCTIONS
WITHOUT HEXAGON
MALE-FEMALE
YELLOW



| 0751
REDUCTIONS
WITHOUT HEXAGON
WITH INNER ABUTMENT
YELLOW



| 0738
DOUBLE NIPPLES
CHROME PLATED
MALE-MALE



| 0740
DOUBLE NIPPLES
YELLOW
MALE-MALE



| 0739
DOUBLE NIPPLES
REDUCED
CHROME PLATED
MALE-MALE



| 0741
DOUBLE NIPPLES
REDUCED
YELLOW
MALE-MALE



| 0744
EXTENSIONS
YELLOW
MALE-MALE



| 0745.0-1-2-3
EXTENSIONS
YELLOW
MALE-FEMALE



| 0745.4-5-6-7
HEAVY EXTENSIONS
YELLOW
MALE-FEMALE



| 0746.0-1-2
EXTENSIONS
CHROME PLATED
MALE-FEMALE



| 0746.4-5-6
HEAVY EXTENSIONS
CHROME PLATED
MALE-FEMALE



| 2070
SLEEVES
FEMALE-FEMALE
YELLOW AND CHROME
PLATED



| 2079
REDUCED SLEEVES
FEMALE-FEMALE
YELLOW AND CHROME
PLATED



| 2071
ELBOWS 90°
FEMALE-FEMALE
YELLOW AND CHROME
PLATED



| 2072
ELBOWS 90°
MALE-FEMALE
YELLOW AND CHROME
PLATED



| 2073
TEE 90°
FEMALE-FEMALE
YELLOW AND CHROME
PLATED



| 2074
STRAIGHT UNIONS
TAPERED SEAT IN
BRASS 3 PIECES
FEMALE-FEMALE
YELLOW AND CHROME
PLATED



| 2075
STRAIGHT UNIONS
TAPERED SEAT IN BRASS
3 PIECES
MALE-FEMALE
YELLOW AND CHROME
PLATED



| 2077
CROSS
FITTINGS 90°
FEMALE
YELLOW



| 2078
CURVED UNIONS 90°
TAPERED SEAT IN BRASS
3 PIECES
MALE-FEMALE
YELLOW AND CHROME
PLATED



| 2080
THREE WAY ANGLE
FITTINGS
FEMALE-FEMALE
YELLOW



| 2175
STRAIGHT UNIONS
SEAT WITH O-RING
3 PIECES
MALE-FEMALE
YELLOW AND CHROME
PLATED



| 2178
CURVED UNIONS 90°
SEAT WITH O-RING
3 PIECES
MALE-FEMALE
YELLOW AND CHROME
PLATED

BRASS FITTINGS FOR WATERING AND IRRIGATION QUICK®

PRESSURES AND TEMPERATURES

Maximum working pressure: 6 Bar.

Temperature: -30°C (excluding ice) max. +60°C.



1704
QUICK® FITTINGS
 Y BRANCH
 FEMALE - MALE - FEMALE



1705
QUICK® FITTINGS
 MALE



1706
QUICK® FITTINGS
 FEMALE



1707
QUICK® FITTINGS
 HOSE FITTING



1708
QUICK® FITTINGS
 PLUG



1709
QUICK® FITTINGS
 WASHER



1710
QUICK® FITTINGS
 PLANE WASHER
 FOR FEMALE FITTINGS

FITTINGS FOR PUMPS IN BRASS TYPE EXCELSIOR AND ROMA

PRESSURES

Maximum allowable working pressure (PA): 16 bar

TEMPERATURES - MAXIMUM WORKING TEMPERATURE (TS):

For products without elastomer constituents: from 0°C (excluding ice) to +110°C

For products with elastomer constituents: from 0°C (excluding ice) to +80°C



1604
EXCELSIOR STRAIGHT
 FITTINGS WITH
 TAPERED SEAT 3 PIECES
 HOSE FITTING-HOSE
 FITTING



1607
EXCELSIOR STRAIGHT
 FITTINGS
 TAPERED SEAT 3 PIECES
 MALE-HOSE FITTING



1608
EXCELSIOR CURVED
 FITTINGS WITH TAPERED
 SEAT 3 PIECES
 MALE-HOSE FITTING



1610
 CLAMPING RINGS FOR
EXCELSIOR
 FITTINGS
 FEMALE



1609
 FITTINGS TYPE ROMA
 MALE-HOSE FITTING



1611
 ROMA
 FEMALE-HOSE FITTING



1614
 DRAINS FOR TANK ONLY
 WITH LOCK NUT
 INTERNAL AND
 EXTERNAL
 THREAD
 MALE - FEMALE



1615
 DRAINS FOR
 TANK WITH
 LOCK NUT AND
 THREADED PLUG
 INTERNAL AND
 EXTERNAL
 THREAD
 MALE - FEMALE



1616
 DRAINS FOR TANK
 COMPLETE INTERNAL
 AND EXTERNAL
 THREAD
 FEMALE - DISMANTLING
 FITTINGS MALE



1617.0
 FITTINGS FOR TANK
 STRAIGHT
 MALE-DISMANTLING
 FITTING MALE



1617.1
 DISMANTLING
 FITTINGS PLANE
 THREADED SEAT
 WITH NUT
 FEMALE-MALE



1618
 LOCK NUTS
 WITH FLANGE
 FEMALE



Authorised Business Partner for India



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