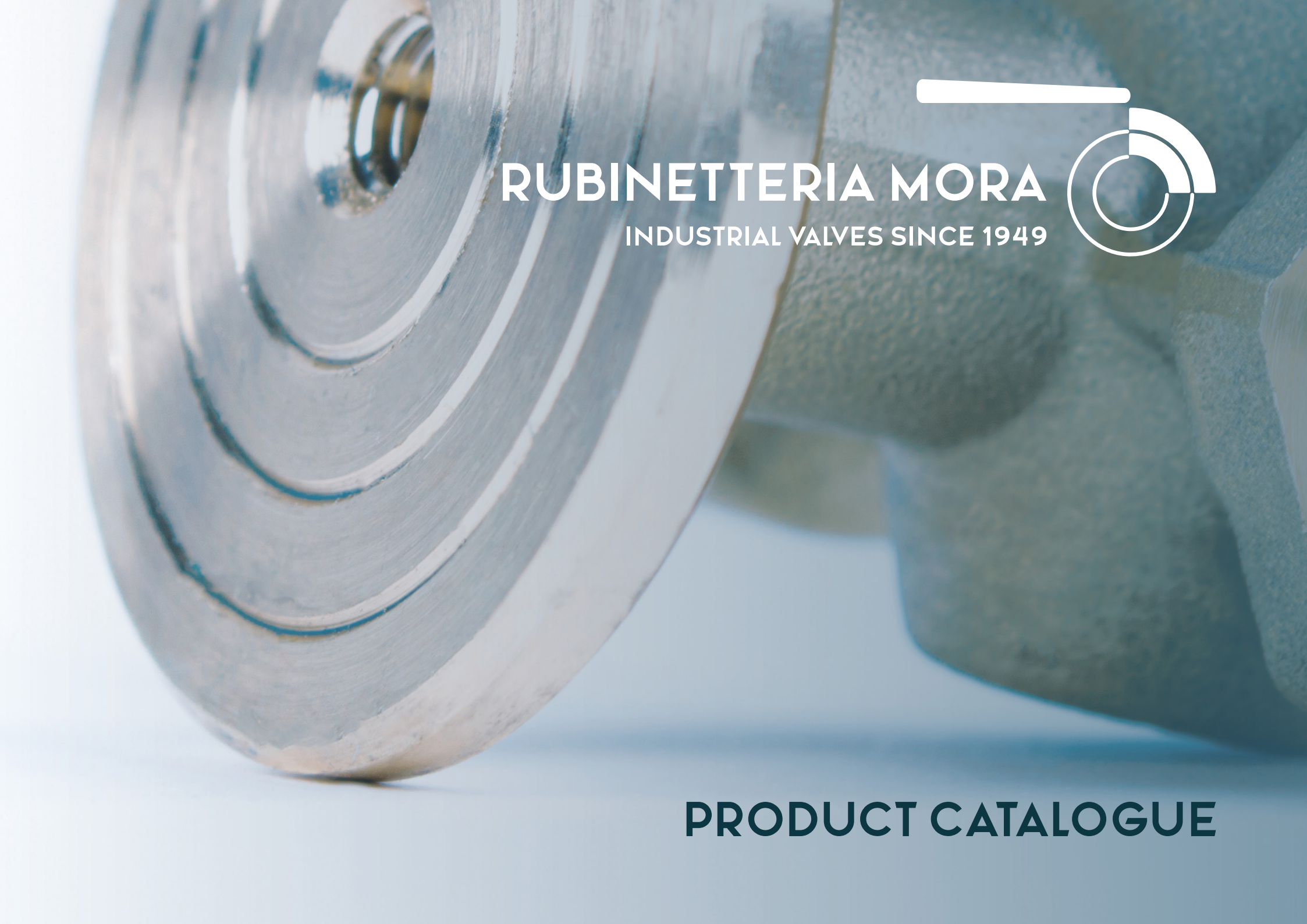


A close-up photograph of industrial valve components, showing concentric circular metal rings and a central threaded hole. The image is overlaid with a semi-transparent blue filter.

RUBINETTERIA MORA

INDUSTRIAL VALVES SINCE 1949



PRODUCT CATALOGUE

PRESSURE GAUGE COCK



COD. 30

Male/female pressure gauge cock with stuffing box, flange.

Material: brass

Handle: brass

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 10

Cat. PED: DIRECTIVE 2014/68/UE
Table.9 - Art.4 - Paragraph.3



COD. 30L

Male/female pressure gauge cock with stuffing box, flange.

Material: brass

Handle: thermo hardening material

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 10

Cat. PED: DIRECTIVE 2014/68/UE
Table.9 - Art.4 - Paragraph.3



COD. 30S

Male/female pressure gauge cock with stuffing box, flange and screw on the flange. **Material: brass**

Handle: brass

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 16

Cat. PED: DIRECTIVE 2014/68/UE
Table.9 - Art.4 - Paragraph.3



COD. 30SL

Male/female pressure gauge cock with stuffing box, flange and screw on the flange. **Material: brass**

Handle: thermo hardening material

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 16

Cat. PED: DIRECTIVE 2014/68/UE
Table.9 - Art.4 - Paragraph.3



COD. 12

Male/female pressure gauge cock with stuffing box, flange and screw on the flange. **Material: brass**

Handle: brass

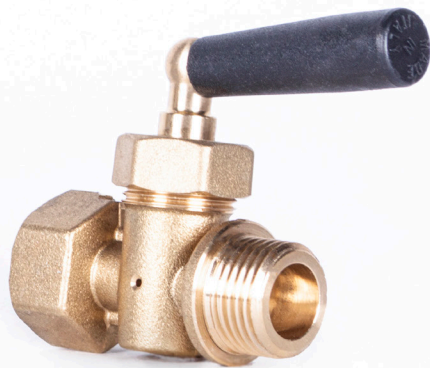
Heavy version with square body

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 25

Cat. PED: DIRECTIVE 2014/68/UE
Table.9 - Art.4 - Paragraph.3





PRESSURE GAUGE COCK

COD. 34

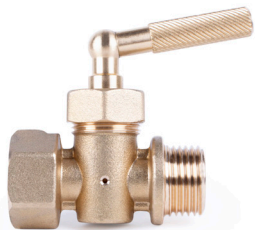
Female/female pressure gauge cock with push-button and return spring, bleed hole, use for gas and liquid.

Material: nickel-plated brass.

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 6

Cat. PED: DIRECTIVE 2014/68/UE
Table.6 & 9 - Art.4 - Paragraph.3



COD. 30B

Male/female pressure gauge cock with stuffing box and bleed hole.

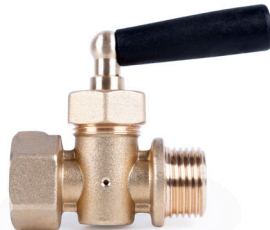
Material: brass

Handle: brass

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 10

Cat. PED: DIRECTIVE 2014/68/UE
Table.9 - Art.4 - Paragraph.3



COD. 30BL

Male/female pressure gauge cock with stuffing box and bleed hole.

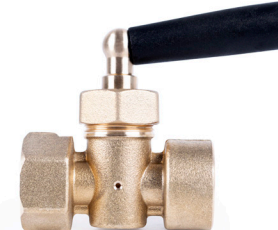
Material: brass

Handle: thermo hardening material

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 10

Cat. PED: DIRECTIVE 2014/68/UE
Table.9 - Art.4 - Paragraph.3



COD. 31L

Female/female pressure gauge cock with stuffing box and bleed hole.

Material: brass

Handle: thermo hardening material

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 10

Cat. PED: DIRECTIVE 2014/68/UE
Table.9 - Art.4 - Paragraph.3



PRESSUR GAUGE RING SIPHONS



COD. 32B

Pressure gauge ring siphon, fixed male connection, revolving nut female, copper pipe Ø 8 mm.

**Fitting: brass
Nickel-plated**

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 25

Cat. PED: DIRECTIVE 2014/68/UE
Table.7 - Art.4 - Paragraph.3



COD. 32BR

Pressure gauge ring siphon, fixed male connection, revolving nut female, copper pipe Ø 10 mm.

**Fitting: brass
Nickel-plated - Heavy version**

DN: 3/8 - 1/2 - BSP

PN: 40

Cat. PED: DIRECTIVE 2014/68/UE
Table.7 - Art.4 - Paragraph.3



COD. FB17

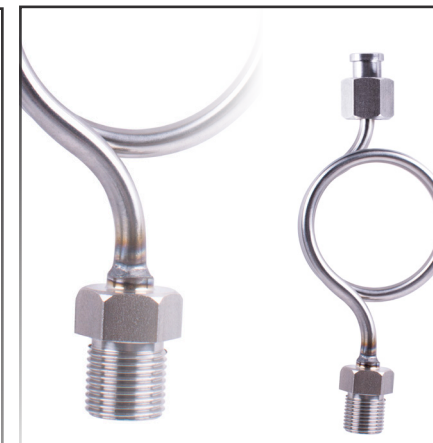
Pressure gauge ring siphon, fixed male connection, revolving nut female, carbon steel pipe Ø 10 mm.

**Fitting: carbon steel
Tropicalized - Heavy version**

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 100

Cat. PED: DIRECTIVE 2014/68/UE
Table.7 - Art.4 - Paragraph.3



COD. FB18

Pressure gauge ring siphon, fixed male connection, revolving nut female, stainless steel pipe Ø 10 mm.

**Fitting: stainless steel
Heavy version**

DN: 1/4 - 3/8 - 1/2 - BSP

PN: 100

Cat. PED: DIRECTIVE 2014/68/UE
Table.7 - Art.4 - Paragraph.3



COD. 1

Straight pressure limiting valve, male connection, free discharge, calibration from 0 to 16 bar. **Material: brass**
Pressure-containing component: brass

COD. 1T

Straight pressure limiting valve, male connection, free discharge, calibration from 0 to 16 bar. **Material: brass**
Pressure-containing component: PTFE

COD. 1G

Straight pressure limiting valve, male connection, free discharge, calibration from 0 to 16 bar. **Material: brass**
Pressure-containing component: Rubber SBR

DN: 1/4 - 3/8 - 1/2 - 3/4
1" - 1 1/4 1" 1/2 - 2" - BSP
PN: 16

Cat. PED: DIRECTIVE 2014/68/UE
Table.7 - Art.4 - Paragraph.3



COD. 2

Elbow pressure limiting valve, female/ female connection, directed discharge, calibration from 0 to 16 bar.
Material: brass
Pressure-containing component: brass

DN: 3/8 - 1/2 - 3/4
1" - 1 1/4 1" 1/2 - 2" - BSP / NPT
PN: 16
DN: 2" 1/2 - 3" - BSP PN: 10
Cat. PED: DIRECTIVE 2014/68/UE
DN ≤ 1": Table.6 - Art.4 - Paragraph.3
DN ≥ 1" 1/4: Table.6 - Category.1

COD. 2T

Elbow pressure limiting valve, female/ female connection, directed discharge, calibration from 0 to 16 bar.
Material: brass
Pressure-containing component: PTFE

COD. 2G

Elbow pressure limiting valve, female/ female connection, directed discharge, calibration from 0 to 16 bar.
Material: brass
Pressure-containing component: Rubber SBR

COD. 2E

Elbow pressure limiting valve, female/ female connection, directed discharge, calibration from 0 to 16 bar.
Material: brass
Pressure-containing component: EPDM

COD. 2S

Elbow flow regulation valve, female/ female connection, directed discharge, calibration from 0 to 16 bar.
Material: brass
Pressure-containing component: PTFE and Fiber gasket



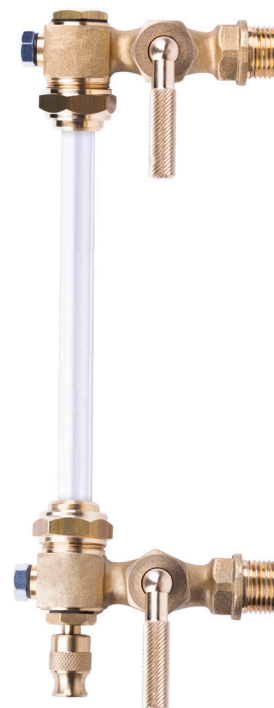
COD. 4E

Elbow flow regulation valve, female/ female connection, directed discharge with slam manual opening, calibration from 0 to 16 bar. **Material: brass**
Pressure-containing component: EPDM and Fiber gasket

DN: 3/8 - 1/2 - 3/4
1" - 1 1/4 1" 1/2 - 2" - BSP / NPT
PN: 16
DN: 2" 1/2 - 3" - BSP PN: 10
Cat. PED: DIRECTIVE 2014/68/UE
DN ≤ 1": Table.6 - Art.4 - Paragraph.3
DN ≥ 1" 1/4: Table.6 - Category.1

PRESSURE LIMITING VALVE

LEVEL INDICATOR GROUP SET



COD. 21

Level indicator group set,
male with stuffing box.

Drain cock double OR seal.

Material: brass

DN: 1/2 BSP X10/13/16

PN: 16

Cat. PED: DIRECTIVE 2014/68/UE
Table.7 - Art.4 - Paragraph.3



COD. 24

Level indicator group set,
with needle valve.

Drain cock double OR seal.

Material: brass

DN: 1/2 BSP X10/13 - 14/16

PN: 10

Cat. PED: DIRECTIVE 2014/68/UE
Table.7 - Art.4 - Paragraph.3



COD. P

Thermometer well for temperature measurement with 1/2 BSP connection.

Material: brass

DN: P (20x1) M (22x1)

PN: 16



COD. 46

Straight thermometer case with 1/2 BSP connection. Pressure plug on request. **Tube material: brass**

DN: P (20x1) M (22x1)

PN: 16



COD. 47

90° angle thermometer case with 1/2 BSP connection. Pressure plug on request. **Tube material: brass**

DN: P (20x1) M (22x1)

PN: 16

THERMOMETER CASES AND WELLSET





Codice Interscambio: **M5UXCR1**
P.I. **01508780028** - C.F. **MRO PLA 52M21 L 566P**
Registro Imprese Vercelli MRO PLA 52M21 L 566P
N. mecc. Export: **VC 001645** Codice ISO: **IT 01508780028**



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