



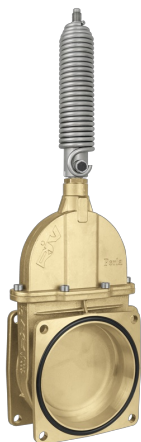
RubINETterie Italiane Velatta SpA

————— since 1950 —————

>> **YOU need the BEST**

Perla

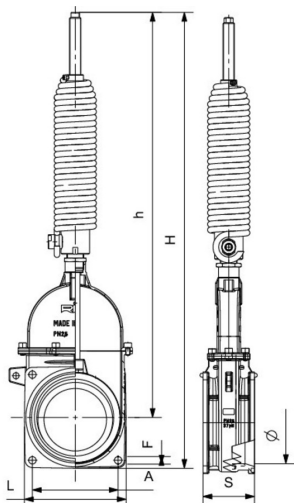
Series



RIV 19

Two-flange piston gate valve
 with single-acting hydraulic ram spring
 jack
 with O-ring gaskets

>> Tech drawings and tables



DN	Codice	Ø	H	h	S	L	F	A	PN	KG	P/box
4"	050019000016	91	729	640 > 755	97	180	13	150	3bar - 45psi	12,072	1
5"	050019000018	120	771	682 > 822	90	180	13	150	3bar - 45psi	13,318	1
6"	050019000019	143	806	717 > 877	90	180	13	150	2,5bar - 37psi	13,607	1
8"	050019000020	191	872	780 > 990	111	230	13	180	1,5bar-21psi	23,742	1

>> Advantages

Better tightness compared to other gate valves of the same type.

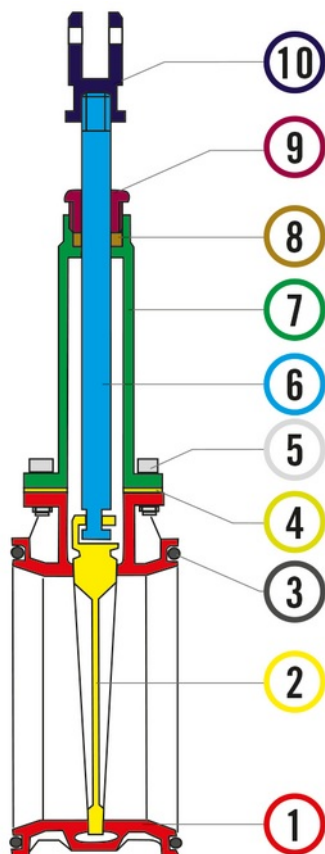
Anticorrosion stainless steel screws.

In accordance with 97/23/CE (PED) Directive.

>> Technical data

RIV 10

Nr.	Cod.
2	Riv 9815
3	Riv 9858
4	Riv 9834
5	Riv 9851
6	Riv 9829
7	Riv 9822
8	Riv 9840
9	Riv 9844
10	Riv 9854



Materials			
1	Body	Brass	CB754S
2	Wedge	Brass	CB754S
3	O-Ring	NBR	
4	Gasket	Fibre	
5	Screw	Stainless Steel	AISI 304
6	Stem	Brass	CW614N
7	Cap	Brass	CB754S
8	Tow packing	Fibre	
9	Stuffing-Box	Brass	CW614N
10	Fork	Brass	CW617N

Connection

F: ISO 228/1, ANSI B1.20.1 (NPT)
 Square flange

Limit

-20°C (without liquid) +90°C

Notes

The max. working pressure (PN) means at a room temperature of about 23°C.

Notes

>> Riv 167 Hydraulic jack

MINIMUM OPERATING PRESSURE:

4", 5", 6" = 110 Bar (1595 Psi)
 8" = 130 Bar (1885 Psi)

MAXIMUM OPERATING PRESSURE:

170 Bar (2465 Psi)

>> More Products



RIV 10

Two-flange piston gate valve
 with O-ring gaskets



RIV 13

Two-flange piston gate valve
 with double-acting pneumatic jack in
 aluminium
 PPS system
 with O-ring gaskets



RIV 14

Two-flange piston gate valve
 with double-acting hydraulic jack
 with O-ring gaskets



RIV 17

Two-flange piston gate valve
 with single-acting hydraulic jack
 with O-ring gaskets



RIV 40

Piston gate valve flange/thread
 with O-ring gasket



RIV 43

Piston gate valve flange/thread
 with double-acting pneumatic jack in
 aluminium
 PPS system
 with O-ring gasket



RIV 44

Piston gate valve flange/thread
 with double-acting hydraulic jack
 with O-ring gasket



RIV 47

Piston gate valve flange/thread
 with single-acting hydraulic jack
 with O-ring gasket



RIV 49

Piston gate valve flange/thread with single-acting hydraulic ram spring jack with O-ring gasket



RIV 60

Threaded piston gate valve



RIV 61

NPT threaded piston gate valve



RIV 63

Threaded piston gate valve with double-acting pneumatic jack in aluminium PPS system



RIV 64

Threaded piston gate valve with double-acting hydraulic jack



RIV 67

Threaded piston gate valve with single-acting hydraulic jack



RIV 68

NPT threaded piston gate valve with double-acting pneumatic jack in aluminium PPS system



RIV 69

Threaded piston gate valve with single-acting hydraulic ram spring jack