



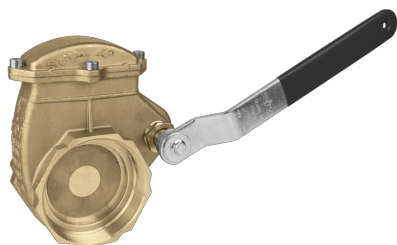
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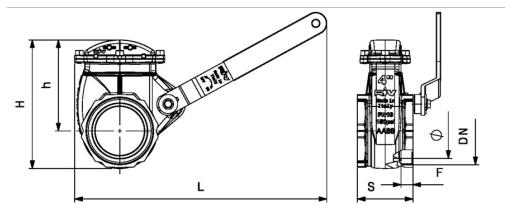
Series



RIV 560

Lever gate valve

>> Tech drawings and tables



DN	Codice	Ø	H	h	S	L	F	PN	KG	P/box
2"	050560000011	49	115	54	75	228	20	16bar - 230psi	1,708	1
2"1/2	050560000013	59	150	106	80	405	21	16bar - 230psi	3,163	1
3"	050560000014	70	165	117	86	425	21	10bar - 145psi	4,113	1
4"	050560000016	92	215	152	93	450	22	10bar - 145psi	5,449	1
6"	050560000019	144	320	230	102	525	22	8bar - 116psi	10,893	1

» Advantages

This type of lever gate valve differs from the others in that it has a wedge composed by two horizontally pivoted disks (Pict. A) so that it can always fit perfectly the tapered seat (Pict. B) assuring a perfect valve tightness.

Great capacity that allows to avoid the clogging of the valve.

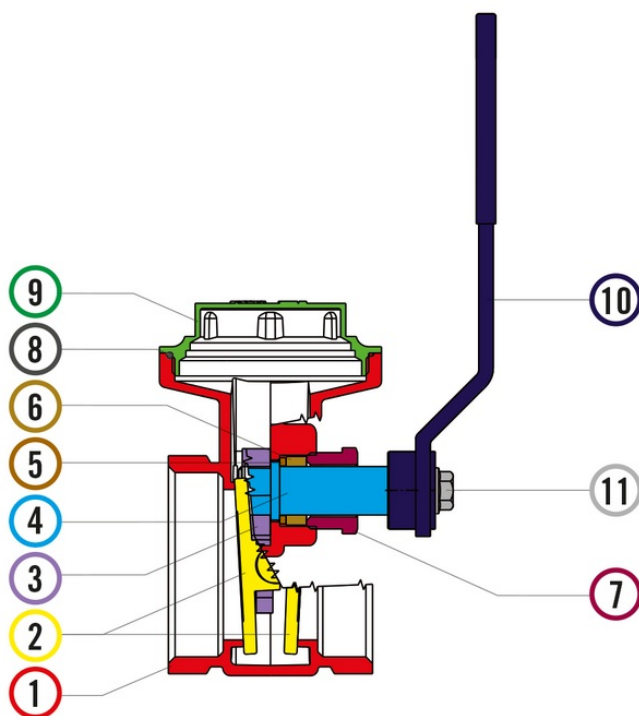
Anticorrosion stainless steel screws.

In accordance with 97/23/CE (**PED**) Directives.

>> Technical data

RIV 560

Nr.	Cod.
2	Riv 9863
3	Riv 9864
4	Riv 9870
5	Riv 9868
6	Riv 9869
7	Riv 9871
8	Riv 9865
9	Riv 9866
10	Riv 9875
11	Riv 9874



Materials				
1	Body	Brass	CB754S	
2	Disks	Brass	CB754S	
3	Inner Lever	Brass	CW617N	
4	Stem	Brass	CW614N	
5	Washer	Brass	CW614N	
6	Tow packing	Fibre		
7	Stuffing-Box	Brass	CW614N	
8	O-Ring	NBR		
9	Plug	Brass	CW617N	
10	Lever	Steel		Zinc-plated
11	Screw	Steel		Zinc-plated

Connection

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

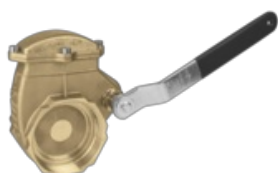
Limit

0°C (+32°F) without liquid +60°C (+140°F)

Notes

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

» More Products



RIV 561

Lever gate valve
 NPT threaded



RIV 580

Lever gate valve flange/thread



RIV 581

Lever gate valve flange/thread
 NPT threaded