

**HAND
VALVES
SLIDE
VALVES**

PLUS

SIMPLE AND INTUITIVE TO USE

**ALLOWS TO CLOSE AND DISCHARGE
THE PRESSURE DOWNSTREAM**

WIDE RANGE AVAILABLE

**AVAILABLE WITH SAFETY SYSTEM
WHICH PREVENTS ACCIDENTAL
OPERATIONS IN CASE OF
VIBRATIONS**



HAND VALVES / SLIDE VALVES



p. 400 / **1610**



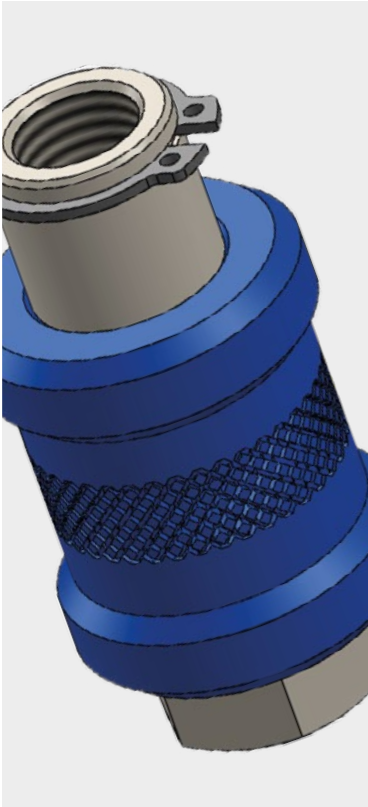
p. 400 / **1620**

HAND VALVES / SLIDE VALVES WITH SECURITY BLOCK



p. 402 / **1605**





-5°C ÷ 70°C



Working pressure:
from 0 to 10 Bar



Compressed air, lubricated
compressed air, various gases
suitable with construction
materials (gases which when
discharged into the atmosphere
are not dangerous to persons
or property)



- Parallel gas BSPP ISO 228
from G1/8" to G3/4" (1610)
- NPT
from N1/8" to N1/2" (1620)



Body: Chromed brass CW614N

Slider: Blue anodized aluminium

Seal: NBR 70

Elastic ring: Stainless steel

FLOW DIRECTION

Flow direction indication engraved on the
valve body

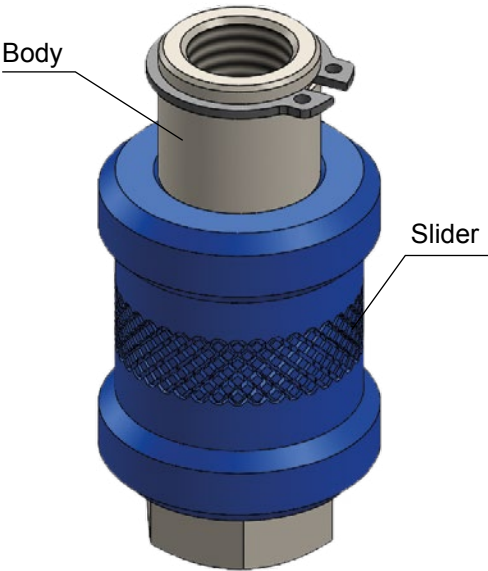


Products in compliance with
EC Regulation 1907/2006

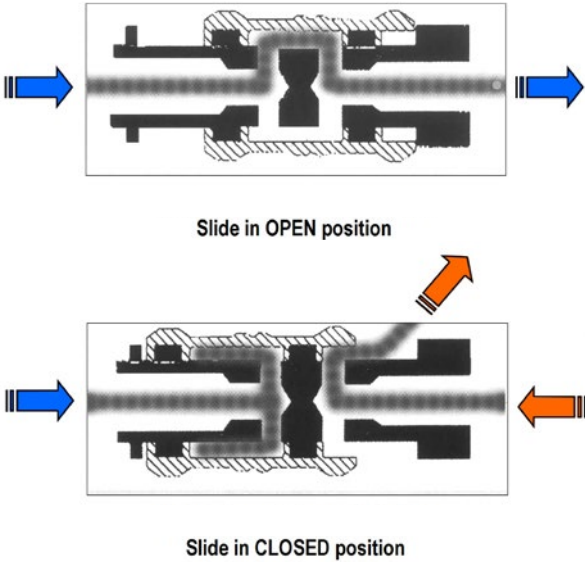


Products in compliance with
the directive EU 2015/863

CONSTRUCTION DETAILS



FLOW DIRECTION



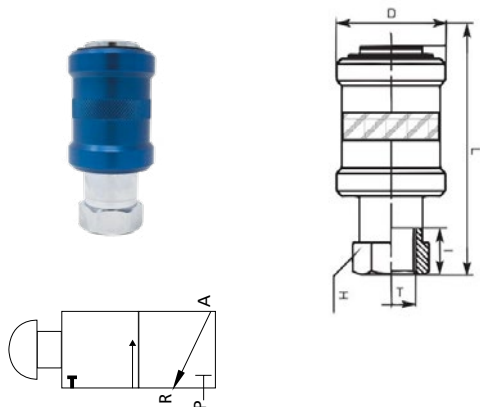
AIR FLOW RATE
SLIDE VALVE - 1610

FLOW	M5x0,8	1/8"	1/4"	3/8"	1/2"	3/4"
Nl/min	100	680	1300	2100	3800	5700



1610

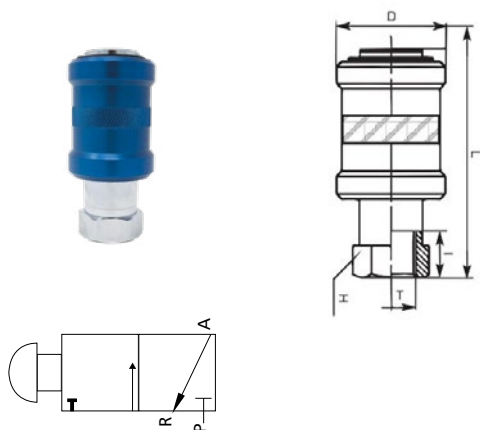
Slide valve BSPP & metric thread



CODE	T	D	I	L	H	g
1610TRM5	M5x0,8	14	5,0	30,5	10	11
1610TR18	G 1/8"	25	9,0	48,0	14	51
1610TR14	G 1/4"	30	11,5	58,0	19	98
1610TR38	G 3/8"	35	12,0	70,0	22	156
1610TR12	G 1/2"	40	15,0	75,0	27	212
1610TR34	G 3/4"	50	16,5	83,0	32	317

1620

Slide valve NPT thread



CODE	T	D	I	L	H	g
1620TR18	N 1/8"	25	8	55,5	14	51
1620TR14	N 1/4"	30	11	69,0	19	98
1620TR38	N 3/8"	35	12	81,5	22	156
1620TR12	N 1/2"	40	15	90,0	27	212





-5°C ÷ 70°C



Working pressure:
from 0 to 10 Bar



Compressed air, lubricated
compressed air, various gases
suitable with construction
materials (gases which when
discharged into the atmosphere
are not dangerous to persons
or property)



Parallel gas BSPP ISO 228
from G1/4" to G1/2"

Body: Chromed brass CW614N

Slider: Red painted aluminium



Seal: NBR 70

Elastic ring: Stainless steel AISI 302

Cursor: Chromed brass

Spring: Stainless steel AISI 302

FLOW DIRECTION

Flow direction indication engraved on the
valve body

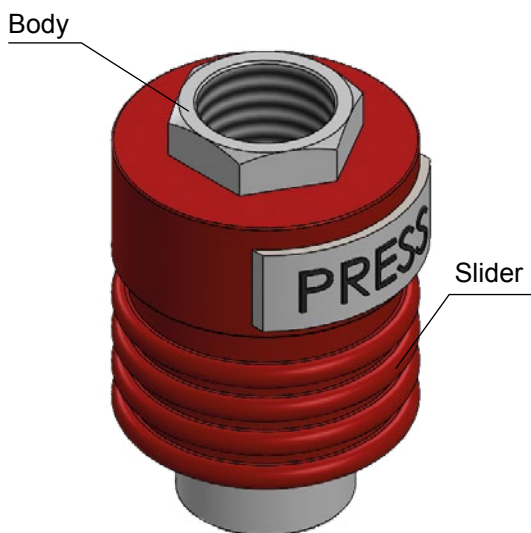


Products in compliance with
EC Regulation 1907/2006



Products in compliance with
the directive EU 2015/863

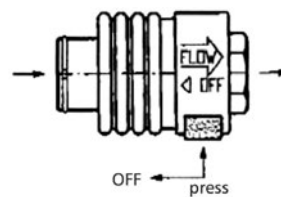
CONSTRUCTION DETAILS



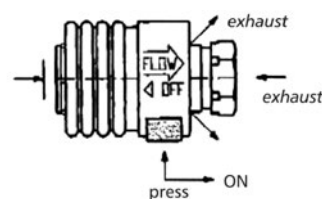
SAFETY

The double locking system is designed to prevent the valve from closing
or opening accidentally.

Open

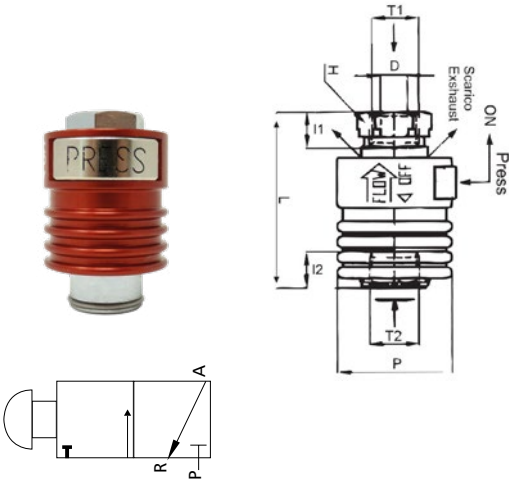


Closed



1605

Slide valves with security block BSPP thread



CODE	T1	T2	L	I1	I2	D	P	H	g
1605TR14	G 1/4"	G 1/4"	46,0	9,5	9,5	8	30	17	86,0
1605TR38	G 3/8"	G 3/8"	52,0	10,5	10,5	10	35	21	127,0
1605TR12	G 1/2"	G 1/2"	62,0	12,0	12,0	12,5	40	26	204,0

