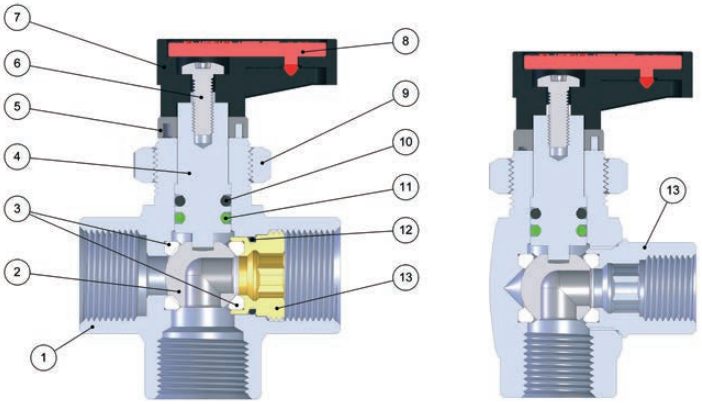
MINIVALVOLA A SFERA A 2-3 VIE

2-3 WAYS MINIBALLVALVE
DREIWEGKUGELHAHN
MINI ROBINET A BOISSEAU SPHERIQUE 2-3 VOIES
MINIVÁLVULA DE ESFERA 2-3 VÍAS
MINI-VÁLVULA DE ESFERA DE 2-3 VIAS

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS
TECHNISCHE ANGABEN
CARACTÉRISTIQUES TECHNIQUES
CARACTERÍSTICAS TÉCNICAS
CARACTERÍSTICAS TÉCNICAS

Norma di Riferimento
Reference standard
Entspricht der Norm
Norme de référence
Normativa de referencia
Norma de referência

1907/2006 REACH
2011/65/CE RoHS
PED 2014/68/UE
SILICON FREE



*** FKM A RICHIESTA**
IF REQUESTED FKM
FKM AUF ANFRAGE
FKM SUR DEMANDE
FKM BAJO PEDIDO
FKM SOB ENCOMENDA

Materiali e Componenti	IT
1	Corpo in Ottone cromato
2	Sfera in Ottone cromato
3	Guarnizione sede sfera in PTFE
4	Albero in Ottone cromato
5	Fermo Maniglia
6	Vite in acciaio
7	Maniglietta in PA66 Caricato vetro
8	Piastrina in Resina Acetalica
9	Ghiera per passaparete
10	Guarnizione O-RING in NBR
11	Guarnizione O-RING in FKM
12	Guarnizione O-RING in NBR
13	Ghiera o raccordo in Ottone

Component Parts and Materials	GB
1	*Chrome Nickel-plated Brass Body*
2	*Chrome Nickel-plated Brass Ball*
3	*PTFE Seat*
4	*Chrome Nickel-plated Brass Spindle*
5	*Stop Handle*
6	*Steel Screw*
7	*PA66 Glass reinforced Handle*
8	*Acetalic resin Plate*
9	*Bulkhead nut*
10	*NBR Seal O-RING*
11	*FKM Seal O-RING*
12	*NBR Seal O-RING*
13	*Brass Fitting*

Komponenten und Materialien	DE
1	*Körper Messing verchromt*
2	*Kugel Messing verchromt*
3	*Kugelsitzdichtung PTFE*
4	*Spindel Messing verchromt*
5	*Anschlag*
6	*Schraube Stahl*
7	*Handgriff PA66 Glasfaser verstärkt*
8	*Griffplatte Acetal*
9	*Mutter Messing Vernickelt*
10	*O-RING in NBR*
11	*O-RING in FKM*
12	*O-RING in NBR*
13	*Körper Messing verchromt*

Matériaux et Composants	FR
1	*Corps: laiton chromé*
2	*Bille: laiton chromé*
3	*Joint bille sphérique: PTFE*
4	*Tige: laiton chromé*
5	*Butée*
6	*Vis: acier*
7	*Poignée: PA66 chargé en fibre de verre*
8	*Plaquette de poignée: résine acétal*
9	*Ecrou: Laiton nickelé*
10	*Joint torique NBR*
11	*Joint torique FKM*
12	*Joint torique NBR*
13	*Corps: laiton chromé*

Materiales y Componentes	ES
1	*Cuerpo en latón cromado*
2	*Esfera en latón cromado*
3	*Junta de asiento esfera en PTFE*
4	*Eje en latón cromado*
5	*Base Maneta*
6	*Tornillo en acero*
7	*Maneta en PA66 fibra de vidrio*
8	*Plaqueta en resina acetálica*
9	*Tuerca para pasatabiques*
10	*Junta O-RING en NBR*
11	*Junta O-RING en FKM*
12	*Junta O-RING en NBR*
13	*Tuerca o racor en latón*

Materiais e Componentes	PT
1	*Corpo em latão cromado*
2	*Esfera em latão cromado*
3	*Vedaçãp sede da esfera em PTFE*
4	*Árvore em latão cromado*
5	*Fixador de manopla*
6	*Parafuso em aço*
7	*Manopla em PA66*
8	*Plaqueta em resina acetálica*
9	*Porca de fixação passa-muro*
10	*Vedação O-RING in NBR*
11	*Vedação O-RING em FKM*
12	*Vedação O-RING em NBR*
13	*Proca e conexão em Latão*

Pressioni
Pressures
Druckbereich
Pressions
Presiones
Pressões

-0.99 (-0.099 MPa)
20 bar (2 MPa)

Temperature
Temperatures
Temperatur
Températures
Temperaturas
Temperaturas

- 20 °C
+ 80 °C

FKM
- 15 °C
+ 130 °C

Fluidi compatibili
Aria compressa / Acqua / Oli

Fluids
Compressed air / Water / Oils

Geeignete Medien
Druckluft / Wasser / Oel

Fluides compatibles
Air comprimé / Eau / Huile

Fluidos compatibles
Aire comprimido / Agua / Aceite

Fluidos compatíveis
Ar comprimido / Água / Óleos

Filettatura IT
Gas conforme ISO 7.1, BS 21, DIN 2999
Gas cilindrica conforme ISO 228 Classe A.

Threads GB
Gas in conformity with ISO7.1, BS 21, DIN 2999.
Parallel gas in conformity with ISO 228 Class A.

Gewindearten DE
Gewinde nach Norm ISO 7.1, BS 21, DIN 2999.
Zylindrisches Gewinde nach Norm ISO 228 Classe A.

Filetages FR
Filetage conforme: ISO7.1, BS 21, DIN 2999.
Filetage cylindrique conforme: ISO 228 Class A.

Roscas ES
Gas conforme ISO 7.1, BS 21, DIN 2999
Gas cilíndrica conforme ISO 228 Clase A.

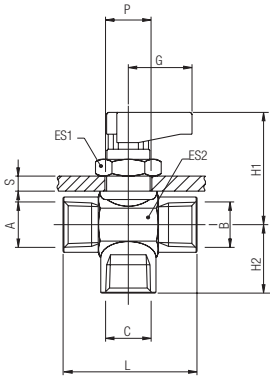
Roscas PT
Gas conforme ISO 7.1, BS 21, DIN 2999.
Gas paralela conforme ISO 228 Classe A.

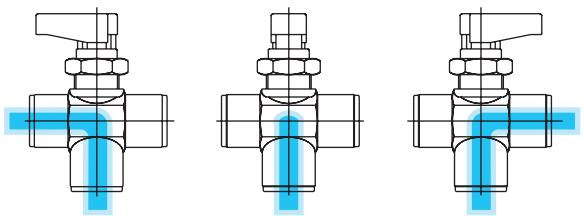
6700

No Gas

VALVOLA TRE VIE A "L" FEMMINA G ISO 228
3 WAYS VALVE "L" FEMALE G ISO 228
DREIWEGEKUGELHAHN INNENGEW "L". G ISO 228
ROBINET A 3 VOIES TARAUDAGE À "L" FEMELLE G ISO 228
VÁLVULA DE 3 VÍAS HEMBRA DE "L" G ISO 228
VÁLVULA DE TRÊS VIAS ROSCA FÊMEA A "L" G ISO 228







Code	A	B	C	DN	ES1	ES2	L	G	H1	H2	S max	P	Pack.
06700 00 001	1/8	1/8	1/8	5	17	17	35	19	33.5	15.5	4.5	14.5	10
06700 00 002	1/4	1/4	1/4	5	17	17	37	19	33.5	17.5	4.5	14.5	10
06700 00 003	3/8	3/8	3/8	7	17	21	42	19	35	19.5	4.5	14.5	10

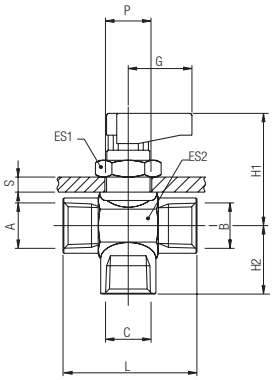
6710

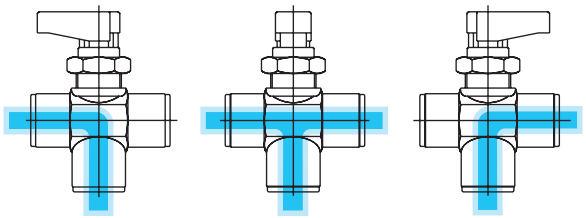
No Gas

VALVOLA TRE VIE A "T" FEMMINA G ISO 228

3 WAYS VALVE "T" FEMALE G ISO 228
DREIWEGEKUGELHAHN INNENGEW "T". G ISO 228
ROBINET A 3 VOIES TARAUDAGE À "T" FEMELLE G ISO 228
VÁLVULA DE 3 VÍAS HEMBRA DE "T" G ISO 228
VÁLVULA DE TRÊS VIAS ROSCA FÊMEA A "T" G ISO 228







Code	A	B	C	DN	ES1	ES2	L	G	H1	H2	S max	P	Pack.
06710 00 001	1/8	1/8	1/8	5	17	17	35	19	33.5	15.5	4.5	14.5	10
06710 00 002	1/4	1/4	1/4	5	17	17	37	19	33.5	17.5	4.5	14.5	10
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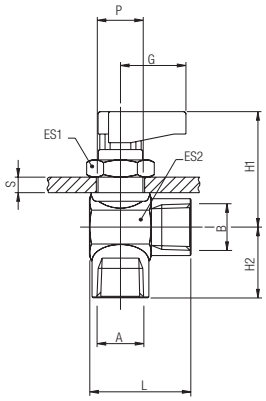
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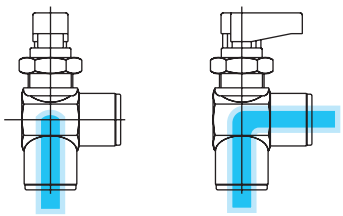
No Gas

VALVOLA A "L" FEMMINA G ISO 228

VALVE "L" FEMALE G ISO 228
WINKELKUGELHAHN INNENGEW G ISO 228
ROBINET EQUERRE, FILETAGE G ISO 228
VÁLVULA A "L" HEMBRA G ISO 228
VÁLVULA EM "L" ROSCA FÊME G ISO 228







Code	A	B	DN	ES1	ES2	L	G	H1	H2	S max	P	Pack.
06720 00 001	1/8	1/8	5	17	17	28.5	19	33.5	15.5	4.5	14.5	10
06720 00 002	1/4	1/4	5	17	17	28.5	19	33.5	17.5	4.5	14.5	10
06720 00 003	3/8	3/8	7	17	21	31	19	35	19.5	4.5	14.5	10