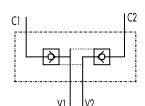
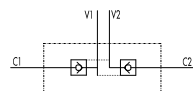
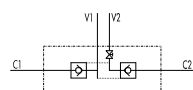
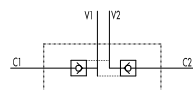
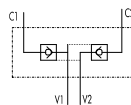
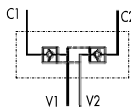
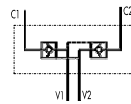
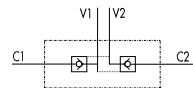
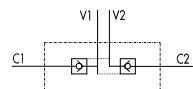
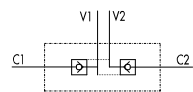
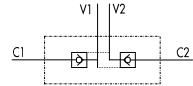
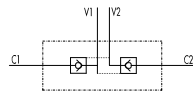


VÁLVULAS ANTIRRETORNO PILOTADO DOBLE
EFECTO / DOUBLE PILOT OPERATED CHECK VALVES /
CLAPET ANTI-RETOUR DOUBLE PILOTÉ

CÓDIGO
CODE

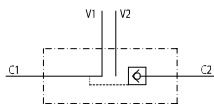
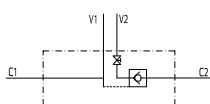
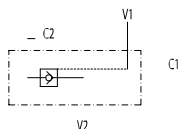
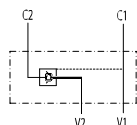
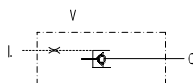
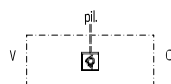
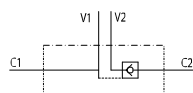
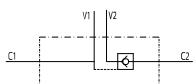
TIPO
TYPE

ROSCA
PORT SIZE



V0010	VBPDE 1/4"L	G 1/4"
V0020	VBPDE 3/8"L	G 3/8"
V0030	VBPDE 1/2" L	G 1/2"
V0050	VBPDE 3/8 "	G 3/8"
V0061	VBPDE 18 L	M18X1,5
V0070	VBPDE 1/2"	G 1/2"
V0040	VBPDE 3/4"	G 3/4"
V0091	VBPDE 1/4" L 2 CEXC 10L	G 1/4"
V0090	VBPDE 1/4" L 2 CEXC	G 1/4"
V0110	VBPDE 3/8" L 2 CEXC	G 3/8"
V0130	VBPDE 3/8" L 2 CC	G 3/8"
V0135	VBPDE 1/2" L 2 CC	G 1/2"
V0114	VBPDE 3/8" L CMP/FLV*	G 3/8"
V0112	VBPDE 3/8" L SC	G 3/8"
V0178	VBPDE 1/4" A	G 1/4"
V0180	VBPDE 3/8" A	G 3/8"
V0190	VBPDE 1/2" A	G 1/2"
V0191	VBPDE 3/4" A	G 3/4"
V0185	VBPDE 3/8" FL	G 3/8 "
V0195	VBPDE 1/2" FL	G 1/2"
V0187	VBPDE 3/8" FL - L3=62	G 3/8"
V0178/FLV	VBPDE 1/4" FLV	G 1/4"
V0180/FLV	VBPDE 3/8" FLV	G 3/8"
V0055	VBPDE 3/8" CILINDRICA	G 3/8"
V0072	VBPDE 1/4" L c/RUB/	G 1/4"
V0074	VBPDE 3/8" L c/RUB/	G 3/8"
V0076	VBPDE 1/2" L c/RUB/	G 1/2"
V0132	VBPDE 1/4" L c/RUB. 2 CEXC	G 1/4"
V0134	VBPDE 3/8" L c/RUB. 2 CEXC	G 3/8"
V0136	VBPDE 1/2" L c/RUB. 2 CC	G 1/2"
V0181	VBPDE 1/4" AL	G 1/4"
V0182	VBPDE 3/8" AL	G 3/8"
V1011	VBAS 70	G 3/8"
V1010	VBAS 80	G 3/8"
V1012	VBAS 90	G 3/8"

VÁLVULAS ANTIRRETORNO PILOTADO SIMPLE
EFECTO / SINGLE PILOT OPERATED CHECK
VALVES / CLAPET ANTI-RETOUR SIMPLE PILOTÉ



CÓDIGO
CODE

TIPO
TYPE

ROSCA
PORT SIZE

V0220 VBPSE 1/4" L 4 VIE G 1/4"

V0230 VBPSE 3/8" L 4 VIE G 3/8"

V0240 VBPSE 1/2" L 4 VIE G 1/2"

V0250 VBPSE 3/8" 4 VIE G 3/8"

V0260 VBPSE 1/2" 4 VIE G 1/2"

V0245 VBPSE 3/4" 4 VIE G 3/4"

V0090/SE VBPSE 1/4" L 2 CEXC G 1/4"

V0110/SE VBPSE 3/8" L 2 CEXC G 3/8"

V0135/SE VBPSE 1/2" L 2 CC G 1/2"

V0201 VBPSL 1/4" G 1/4"

V0202 VBPSL 3/8" G 3/8"

V0203 VBPSL 1/2" G 1/2"

V0204 VBPSL 3/4" G 1/2"

V0205 VBPSL 1" G 1"

V0273 VBL/3 SE 1/4" G 1/4"

V0275 VBL/3 SE 3/8" G 3/8"

V0277 VBL/3 SE 1/2" G 1/2"

V0272 VBPSE 1/4" A G 1/4"

V0274 VBPSE 3/8" A G 3/8"

V0276 VBPSE 1/2" A G 1/2"

V0268 VBPSE 1/4" FL G 1/4"

V0269 VBPSE 3/8" FL G 3/8"

V0270 VBPSE 1/2" FL G 1/2"

V0072/SE VBPSE 1/4" L c/RUB/ G 1/4"

V0074/SE VBPSE 3/8" L c/RUB/ G 3/8"

V0076/SE VBPSE 1/2" L c/RUB/ G 1/2"

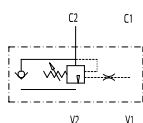
V0132/SE VBPSE 1/4" L c/RUB. 2 CEXC G 1/4" 12L

V0134/SE VBPSE 3/8" L c/RUB. 2 CEXC G 3/8" 12L

V0136/SE VBPSE 1/2" L c/RUB. 2 CC G 1/2" 15L

V0231 VBPSE 3/8" PS G 3/8"

VÁLVULAS OVERCENTER / OVERCENTRE VALVES



V0390 VBDC 3/8" SE G 3/8"

V0390/RP18 VBDC 3/8" SE RP 1:8 G 3/8"

V0410 VBDC 1/2" SE G 1/2"

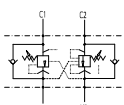
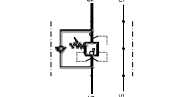
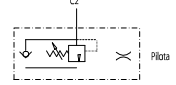
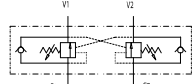
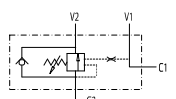
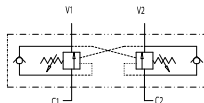
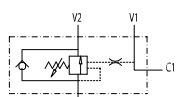
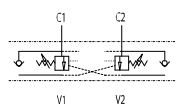
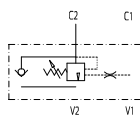
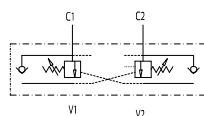
V0410/RP18 VBDC 1/2" SE RP 1:8 G 1/2"

V0411 VBDC 3/4" SE G 3/4"

V0411/RP18 VBDC 3/4" SE RP 1:8 G 3/4"

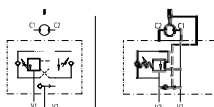
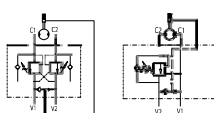
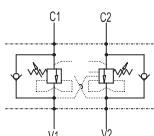
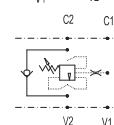
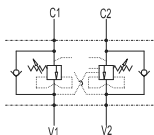
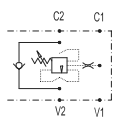
VÁLVULAS OVERCENTER Y CONTROL DE DESCENSO

OVERCENTRE VALVES / VALVE D'EQUILIBRAGE



CÓDIGO CODE	TIPO TYPE	ROSCA PORT SIZE
V0420	VBCD 3/8" DE	G 3/8"
V0420/RP18	VBCD 3/8" DE RP 1:8	G 3/8"
V0430	VBCD 1/2" DE	G 1/2"
V0430/RP18	VBCD 1/2" DE RP 1:8	G 1/2"
V0431	VBCD 3/4" DE	G 3/4"
V0431/RP18	VBCD 3/4" DE RP 1:8	G 3/4"
V0382	VBCD 1/4" SE/A	G 1/4"
V0392	VBCD 3/8" SE/A	G 3/8"
V0412	VBCD 1/2" SE/A	G 1/2"
V0419	VBCD 3/4" SE/A	G 3/4"
V0417	VBCD 1" SE/A	G 1"
V0418	VBCD 1/4" DE/A	G 1/4"
V0422	VBCD 3/8" DE/A	G 3/8"
V0432	VBCD 1/2" DE/A	G 1/2"
V0435	VBCD 3/4" DE/A	G 3/4"
V0436	VBCD 1" DE /A	G 1"
V0400	VBCD 3/8" SE/FL	G 3/8"
V0402	VBCD 1/2" SE/FL	G 1/2"
V0424	VBCD 3/8" DE/FL	G 3/8"
V0434	VBCD 1/2" DE/FL	G 1/2"
V0392/FLV	VBCD 3/8" SE/A FLV	G 3/8"
V0412/FLV	VBCD 1/2" SE/A FLV	G 1/2"
V0422/FLV	VBCD 3/8" DE/A FLV	G 3/8"
V0432/FLV	VBCD 1/2" DE/A FLV	G 1/2"
V0394	VBCD 3/8" SE 3 VIE	G 3/8"
V0414	VBCD 1/2" SE 3 VIE	G 1/2"
V0407	VBCD 3/8" SE CC	G 3/8"
V0407/RP18	VBCD 3/8" SE CC RP 1:8	G 3/8"
V0408	VBCD 1/2" SE CC	G 1/2"
V0408/RP18	VBCD 1/2" SE CC RP 1:8	G 1/2"
V0409	VBCD 3/4" SE CC	G 3/4"
V0409/RP18	VBCD 3/4" SE CC RP 1:8	G 3/4"
V0441	VBCD 3/8" DE CC	G 3/8"
V0441/RP18	VBCD 3/8" DE CC RP 1:8	G 3/8"
V0442	VBCD 1/2" DE CC	G 1/2"
V0442/RP18	VBCD 1/2" DE CC RP 1:8	G 1/2"
V0443	VBCD 3/4" DE CC	G 3/4"
V0443/RP18	VBCD 3/4" DE CC RP 1:8	G 3/4"

VÁLVULAS OVERCENTER Y CONTROL DE DESCENSO / OVERCENTRE VALVES / VALVE D'EQUILIBRAGE



CÓDIGO TIPO ROSCA
CODE TYPE PORT SIZE

V0391 VBCD 3/8" SE-A-CC G 3/8"

V0393 VBCD 1/2" SE-A-CC G 1/2"

V0421 VBCD 3/8" DE-A-CC G 3/8"

V0423 VBCD 1/2" DE-A-CC G 1/2"

V0403 VBCD 3/8" SE FL-CC G 3/8"

V0404 VBCD 1/2" SE FL-CC G 1/2"

V0433 VBCD 3/8" DE FL-CC G 3/8"

V0437 VBCD 1/2" DE FL-CC G 1/2"

V0415 VBCDF 1/2" SE OMP-OMR G 1/2"

V0415/SF VBCDF 1/2" SE OMP-OMR SF G 1/2"

V0425 VBCDF 1/2" DE OMP-OMR G 1/2"

V0425/SF VBCDF 1/2" DE OMP-OMR SF G 1/2"

V0416 VBCDF 1/2" SE OMS G 1/2"

V0416/SF VBCDF 1/2" SE OMS SF G 1/2"

V0426 VBCDF 1/2" DE OMS G 1/2"

V0426/SF VBCDF 1/2" DE OMS SF G 1/2"



VC0200/350 VMPC 20 50-350 BAR 3/4"-16

VC0350/120 VMPC 35 10-120 BAR M20X1,5

VC0350/300 VMPC 35 50-300 BAR M20X1,5

VC0800/120 VMPC 80 10-120 BAR M20X1,5

VC0800/300 VMPC 80 50-300 BAR M26X1,5

VC1200/200 VMPC 120 20-200 BAR M32X1,5

VC1200/400 VMPC 120 50-400 BAR M32X1,5

V0689 VMP 1/4" L G 1/4"

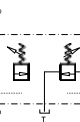
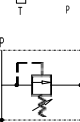
V0690 VMP 3/8" L G 3/8"

V0700 VMP 3/8" G 3/8"

V0710 VMP 1/2" G 1/2"

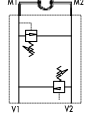
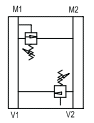
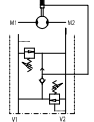
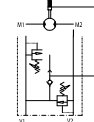
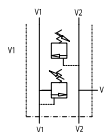
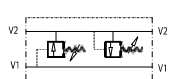
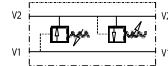
V0720 VMP 3/4" G 3/4"

VÁLVULAS DE MÁXIMA PRESIÓN RELIEF
VALVES / LIMITEUR DE PRESSION

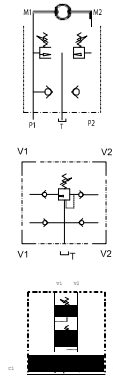


CÓDIGO CODE	TIPO TYPE	ROSCA PORT SIZE
V0688/000	VMP/L/D5 1/4"	G 1/4"
V0691/000	VMP/L/D5 3/8"	G 3/8"
V0692/000	VMP/L/D5 1/2"	G 1/2"
V0693/000	VMP/L/D5 3/4"	G 3/4"
V0726/000	VMPP/L/D5 3/4"	G 3/4"
V0725	VMPP 3/4"	G 3/4"
V0735	VMPP 1"	G 1"
V0732	VMPD 3/8"	G 3/8"
V0734	VMPD 1/2"	G 1/2"

VÁLVULAS DE MÁX. PRESIÓN DOBLE EN LÍNEA
DUAL CROSS RELIEF VALVES / LIMITEUR DE
PRESSION DOUBLE



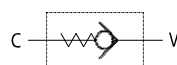
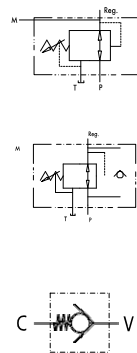
V0438	VAU 1/4"	G 1/4"
V0440	VAU 3/8"	G 3/8"
V0450	VAU 1/2"	G 1/2"
V0460	VAU 3/4"	G 3/4"
V0470	VAU 1"	G 1"
V0737	VMPDI 3/8"	G 3/8"
V0738	VMPDI 1/2"	G 1/2"
V0499	VAU 1/2" SE OMP/OMR	G 1/2"
V0499/SF	VAU 1/2" SE OMP/OMR SF	G 1/2"
V0500	VAU 1/2" DE OMP/OMR	G 1/2"
V0500/SF	VAU 1/2" DE OMP/OMR SF	G 1/2"
V0490	VAU 1/2" OMS	G 1/2"
V0490/SF	VAU 1/2" OMS SF	G 1/2"
V0505	VAU 3/4" OMT	G 3/4"
V0503/000	VAU OM 1/2" WSC	G 1/2"
V0455	VAU 1/2" AG - AR	G 1/2"



VÁLVULAS DE SECUENCIA / SEQUENCE VALVES / VALVE DE SEQUENCE

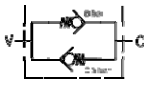
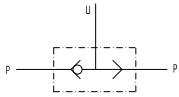
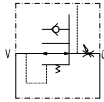
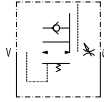
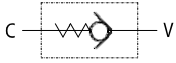


VÁLVULAS REDUCTORAS DE PRESIÓN PRESSURE REDUCING VALVES / REDUCTEUR DE PRESSION



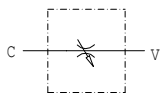
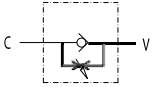
CÓDIGO CODE	TIPO TYPE	ROSCA PORT SIZE
V0508	VAUAC 1/2"	G 1/2"
V0510	VAUAC 3/4"	G 3/4"
V0508/RU	VAA/RU 1/2"	G 1/2"
V0444	VBAU 3/8"	G 3/8"
V0640	VS2C 3/8"	G 3/8"
V0660	VS2C 1/2"	G 1/2"
V0665	VS2C 3/4"	G 3/4"
V0642	VSQAPP 3/8"	G 3/8"
V0662	VSQAPP 1/2"	G 1/2"
V0667	VSQAPP 3/4"	G 3/4"
V0704/000	VRP 3/8"	G 3/8"
V0706/000	VRP 1/2"	G 1/2"
V0705/000	VRPRL 3/8"	G 3/8"
V0707/000	VRPRL 1/2"	G 1/2"
V0592	VU 1/8"	G 1/8"
V0590	VU 1/4"	G 1/4"
V0600	VU 3/8"	G 3/8"
V0610	VU 1/2"	G 1/2"
V0620	VU 3/4"	G 3/4"
V0630	VU 1"	G 1"
V0631	VU 1"1/4	G 1" 1/4
V0632	VU 1"1/2	G 1" 1/2
V0633	VU 2"	G 2"
V0594	VU MM 1/4"	G 1/4"
V0604	VU MM 3/8"	G 3/8"
V0614	VU MM 1/2"	G 1/2"
V0624	VU MM 3/4"	G 3/4"
V0634	VU MM 1"	G 1"
V0637	VU MM 1" 1/4	G 1" 1/4
V0638	VU MM 1" 1/2	G 1" 1/2
V0639	VU MM 2	G 2"

VÁLVULAS UNIDIRECCIONALES CHECK
VALVES / CLAPET ANTI-RETOUR



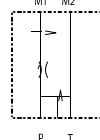
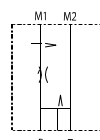
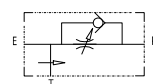
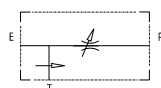
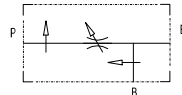
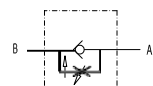
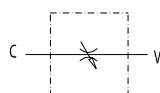
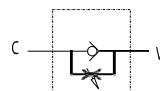
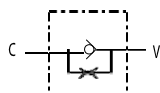
CÓDIGO CODE	TIPO TYPE	ROSCA PORT SIZE
V0591	VUI 1/4"	G 1/4"
V0601	VUI 3/8"	G 3/8"
V0611	VUI 1/2"	G 1/2"
V0621	VUI 3/4"	G 3/4"
V0770	VUBA 1/4"	G 1/4"
V0780	VUBA 3/8"	G 3/8"
V0790	VUBA 1/2"	G 1/2"
V0800	VUBA 3/4"	G 3/4"
V0810	VUBA 1"	G 1"
V0784	VUBA 3/8" DIN T10L	G 3/8"
V0786	VUBA 3/8" DIN T12L	G 3/8"
V0787	VUBA 3/8" DIN T15L	G 3/8"
V0794	VUBA 1/2" DIN T15L	G 1/2"
V0785	VUBR 3/8"	G 3/8"
V0795	VUBR 1/2"	G 1/2"
V0666	VU2P 1/4"	G 1/4"
V0668	VU2P 3/8"	G 3/8"
V0670	VU2P 1/2"	G 1/2"
V0680	VU2P 3/4"	G 3/4"
V0685	VU2P 1"	G 1"
V0606	VRC 3/8"	G 3/8"
V0616	VRC 1/2"	G 1/2"

VÁLVULAS REGULADORAS DE CAUDAL / FLOW
REGULATOR VALVES / REGLABLE UNI-BIDIRECTIONNELLE



V0540	VRF 1/4"	G 1/4"
V0550	VRF 3/8"	G 3/8"
V0560	VRF 1/2"	G 1/2"
V0570	VRF 3/4"	G 3/4"
V0580	VRF 1"	G 1"
V0578	VRF 1" 1/4	G 1" 1/4
V0579	VRF 1" 1/2	G 1" 1/2
V0545	VRB 1/4"	G 1/4"
V0555	VRB 3/8"	G 3/8"
V0565	VRB 1/2"	G 1/2"
V0575	VRB 3/4"	G 3/4"
V0585	VRB 1"	G 1"

VÁLVULAS REGULADORAS DE CAUDAL / FLOW
REGULATOR VALVES / REGLABLE UNI-BIDIRECTIONNELLE



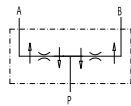
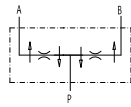
CÓDIGO
CODE

TIPO
TYPE

ROSCA
PORT SIZE

V0590/1F	VUSF 1/4"	G 1/4"
V0600/1F	VUSF 3/8"	G 3/8"
V0610/1F	VUSF 1/2"	G 1/2"
V0620/1F	VUSF 3/4"	G 3/4"
V0630/1F	VUSF 1"	G 1"
V0631/1F	VUSF 1" 1/4"	G 1" 1/4"
V0632/1F	VUSF 1" 1/2"	G 1" 1/2"
V0581	VRFU 90° 1/4"	G 1/4"
V0582	VRFU 90° 3/8"	G 3/8"
V0583	VRFU 90° 1/2"	G 1/2"
V0588	VRFU 90° 3/4"	G 3/4"
V0576	VRFU 90° 1"	G 1"
V0584	VRFB 90° 1/4"	G 1/4"
V0586	VRFB 90° 3/8"	G 3/8"
V0587	VRFB 90° 1/2"	G 1/2"
V0589	VRFB 90° 3/4"	G 3/4"
V0577	VRFB 90° 1"	G 1"
V0581/C	VRFU 90° 1/4" COMPENSATO	G 1/4"
V0581/C	VRFU 90° 3/8" COMPENSATO	G 3/8"
V0583/C	VRFU 90° 1/2" COMPENSATO	G 1/2"
V1060	VPR3 3/8"	G 3/8"
V1070	VPR3 1/2"	G 1/2"
V1080	VPR3 3/4"	G 3/4"
V1090	VPR3 1"	G 1"
V1110	RPF3 3/8"	G 3/8"
V1120	RPF3 1/2"	G 1/2"
V1130	RPF3 3/4"	G 3/4"
V1110/VU	RPF3 3/8" c/VU	G 3/8"
V1120/VU	RPF3 1/2" c/VU	G 1/2"
V1121	RFP3 1/2" OMP/OMR	G 1/2"
V1122	RFP3 1/2" OMS	G 1/2"
R1351	VITE STROZZATRICE 1/4"	G 1/4"
R1361	VITE STROZZATRICE 3/8"	G 3/8"
R1371	VITE STROZZATRICE 1/2"	G 1/2"

VÁLVULAS DIVISORAS DE CAUDAL /
2 WAYS FLOW DIVIDER / DIVISEUR DE
DEBIT



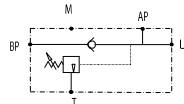
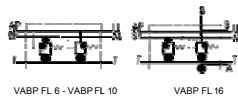
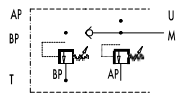
CÓDIGO
CODE

TIPO
TYPE

ROSCA
PORT SIZE

V1001	V - EQ 8	G 3/8"
V1000	V - EQ 10	G 3/8"
V1002	V - EQ 15	G 3/8"
V1003	V - EQ 20	G 3/8"
V1004	V - EQ 22	G 3/8"
V1005	V - EQ 25	G 1/2"
V1006	V - EQ 30	G 1/2"
V1007	V - EQ 50	G 1/2"
V1020	DFL 1 - 3	G 3/8"
V1021	DFL 3 - 6	G 3/8"
V1022	DFL 6 - 10	G 3/8"
V1023	DFL 10 - 20	G 3/8"
V1024	DFL 20 - 32	G 3/8"
V1025	DFL 25 - 40	G 1/2"
V1026	DFL 40 - 60	G 1/2"
V1027	DFL 60 - 80	G 1/2"

VÁLVULAS DE EXCLUSIÓN ALTA/BAJA PRESIÓN
TWO PUMP "HI-LOW" UNLOADING VALVES
VALVE D 'EXCLUSION HAUTE/BASSEPRESSION

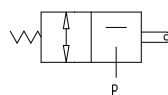
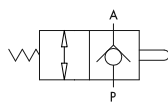
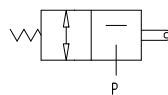
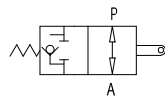


V0512	VABP 3/8"	G 3/8"
V0513	VAU 1/2"	G 1/2"
V0514	VABP 3/4"	G 3/4"

V0518	VABP FL 6	G 1/2"
V0515	VABP FL 10	G 3/4"
V0516	VABP FL 16	G 1"

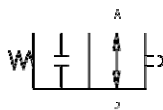
V0517	VEP FLP 1/2"	G 3/8"
V0521	VEP FLP IFF 1/2" 40	G 3/8"

VÁLVULAS DE FINAL DE CARRERA
END STROKE VALVES / VALVE DE
FIN DE COURSE



V0824	V-FCR 1T 60	G 3/8"
V0826	V-FCR 1T 80	G 1/2"
V0825	V-FCR 1T 120	3/4"
V0820	V-FCR 2T 60	G 3/8"
V0822	V-FCR 2T 80	G 1/2"
V0823	V-FCR 2T 120	G 3/4"
V0827	V-101 3/8" NC	G 3/8"
V0828	V-121 1/2" NC	G 1/2"
V0829	V-201 3/4" NC	G 3/4"

V0815	V - FCC 1/2" NC	G 1/2"
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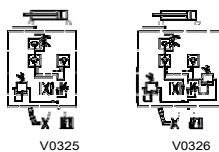
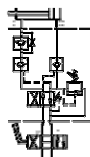
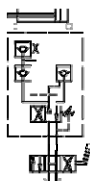
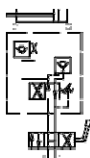
CÓDIGO
CODE

TIPO
TYPE

ROSCA
PORT SIZE

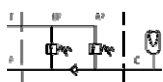
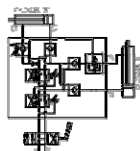
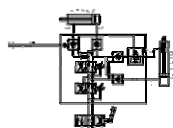
V0817	V-101 3/8" NA	G 3/8"
V0818	V-121 1/2" NA	G 1/2"

VÁLVULAS DE VOLTEO ARADO
PLOUGH OVERTURNING VALVES
VALVE BASCULEMENT DE CHARRUE



V0325

V0326



V0278	VRA 40/50 SE	G 3/8"
V0280	VRA 60/80 SE	G 3/8"

V0282	VRAP 40/50 DE	G 3/8"
V0290	VRAP 60/80 DE	G 3/8"
V0300	VRAP 80/100 DE	G 3/8"
V0302	VRAP 100/110 DE	G 3/8"
V0320	VRAP 110/130 DE	G 3/8"

V0350	VRAP 60/80 DE + VMP	G 3/8"
V0360	VRAP 80/100 DE + VMP	G 3/8"
V0376	VRAP 100/110 DE + VMP	G 3/8"
V0380	VRAP 110/130 DE + VMP	G 3/8"

V0325	VRAP 110/130 FSCM	G 3/8"
V0326	VRAP 110/130 FSSM	G 3/8"

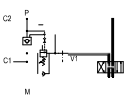
V0330	VRAP 80/100 SS	G 3/8"
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V0339	VRAP 70/80 SE SV	G 3/8"
V0340	VRAP 80/100 SE SV	G 3/8"
V0345	VRAP 70/80 DE SV	G 3/8"
V0346	VRAP 80/100 DE SV	G 3/8"

V0342	VRAP 80/90 SV FSSM	G 3/8"
V0343	VRAP 110/130 SV FSCM	G 3/8"

V0295	MASSELLO 1 VIA 3/8"	G 3/8"
V0296	MASSELLO 1 VIA 1/2"	G 3/8"

OTRAS VÁLVULAS
VARIOUS VALVES
AUTRES VALVES



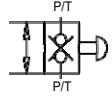
CÓDIGO
CODE

TIPO
TYPE

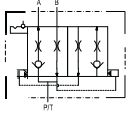
ROSCA
PORT SIZE

V1220 VRSP 1/2" G 1/2"

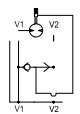
V1230 VRSP 3/4" G 3/4"



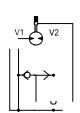
V1320 VEM 1/2" G 1/2"



V1450 VDFS 3/4" - 16 UNF G 3/4" - 16UNF



V0333 VSBF 1/2" OMP/OMR G 1/2"



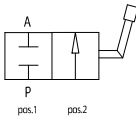
V0334 VSBF 1/2" OMS G 1/2"



EM001L EML 1/4" MF G 1/4"

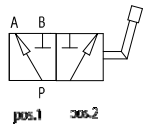
EM001N EM90° 1/4" MF G 1/4"

LLAVE DE BOLA DE ALTA PRESIÓN / HIGH PRESSURE BALL
VALVES / ROBINET A SPHERE 2/3 VOIES



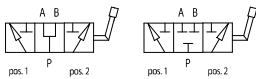
CODICE CODE	SIGLA TYPE	ATTACCHI PORT SIZE
V0830	RS 2 VIE 1/4"	G 1/4"
V0840	RS 2 VIE 3/8"	G 3/8"
V0850	RS 2 VIE 1/2"	G 1/2"
V0860	RS 2 VIE 3/4"	G 3/4"
V0870	RS 2 VIE 1"	G 1"
V0871	RS 2 VIE 1" 1/4	G 1" 1/4
V0874	RS 2 VIE 1" 1/2	G 1" 1/2
V0876	RS 2 VIE 2"	G 2"

RS2-6L	RS 2 VIE M12X1,5
RS2-8L	RS 2 VIE M14X1,5
RS2-10L	RS 2 VIE M16X1,5
RS2-10L	RS 2 VIE M16X1,5
RS2-12L	RS 2 VIE M18X1,5
RS2-15L	RS 2 VIE M22X1,5
RS2-18L	RS 2 VIE M26X1,5
RS2-22L	RS 2 VIE M30X2
RS2-28L	RS 2 VIE M36X2
RS2-35L	RS 2 VIE M45X2
RS2-42L	RS 2 VIE M52X2



V0832	RS 3 VIE 1/4"	G 1/4"
V0842	RS 3 VIE 3/8"	G 3/8"
V0852	RS 3 VIE 1/2"	G 1/2"
V0862	RS 3 VIE 3/4"	G 3/4"
V0872	RS 3 VIE 1"	G 1"
V0873	RS 3 VIE 1" 1/4	G 1" 1/4
V0875	RS 3 VIE 1" 1/2	G 1" 1/2

DESVIADOR DE CAUDAL / DIVERTER
VALVES / DEVIATEUR 3/6 VOIES



V0880	DF 3 VIE 3/8"	G 3/8"
V0890	DF 3 VIE 1/2"	G 1/2"
V0900	DF 3 VIE 3/4"	G 3/4"
V0910	DF 3 VIE 1"	G 1"