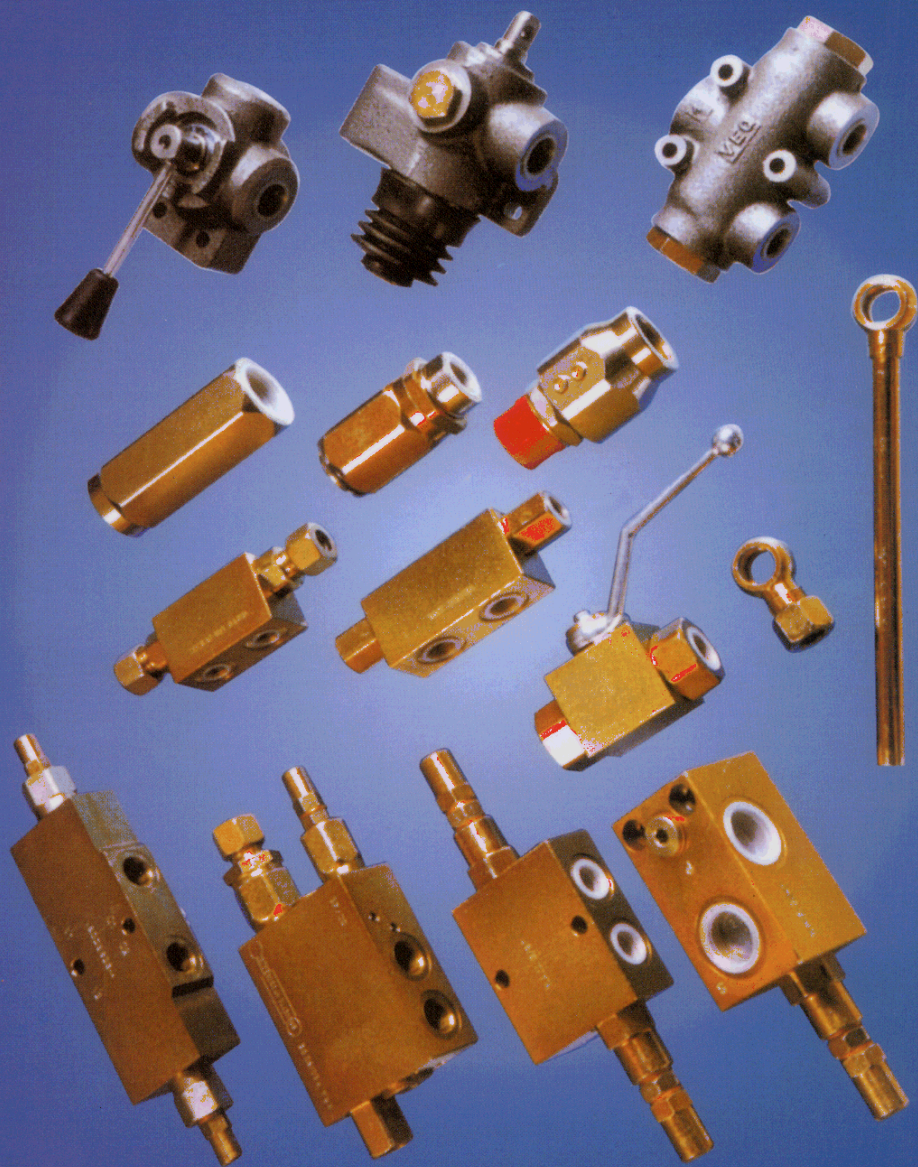
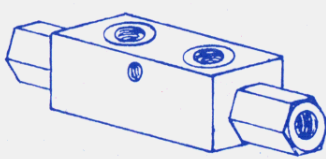
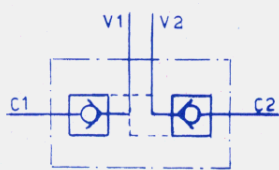
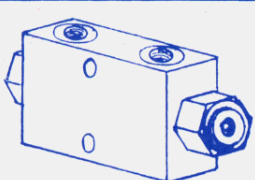
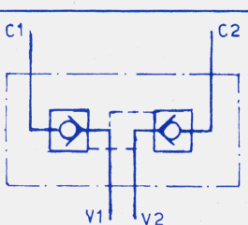
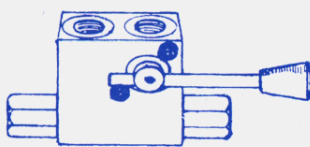
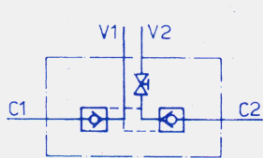
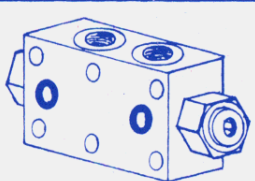
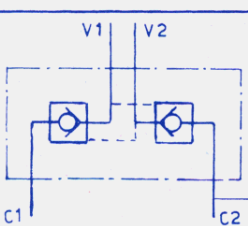
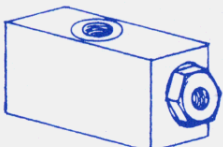
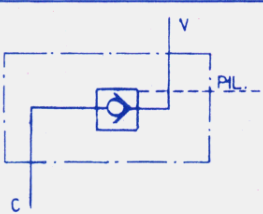
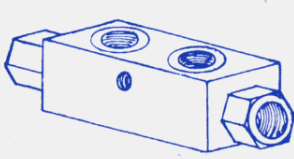
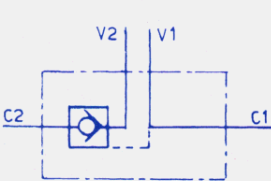
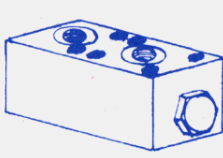
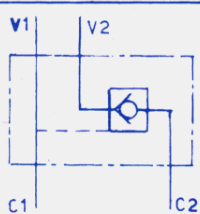
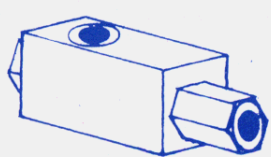
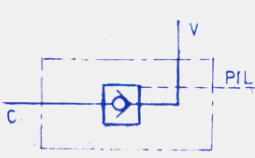


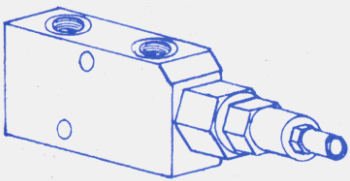
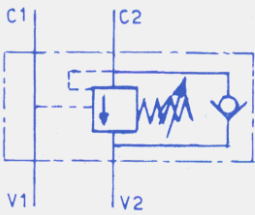
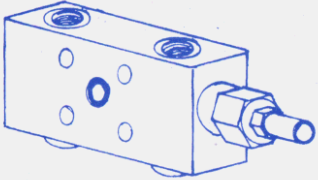
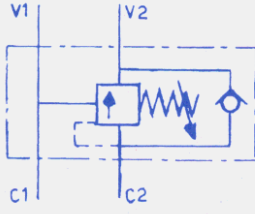
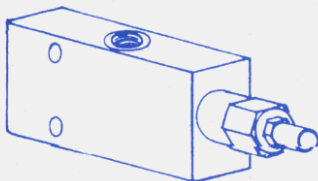
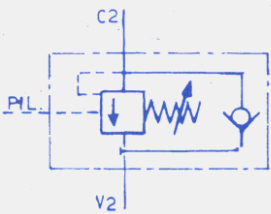
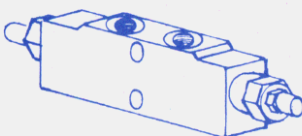
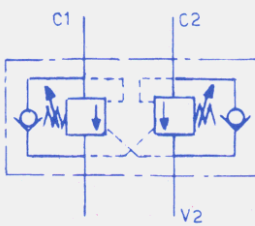
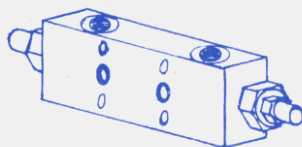
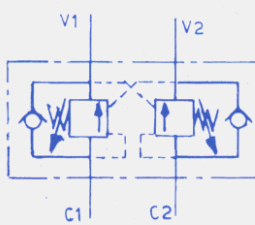
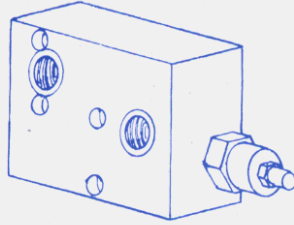
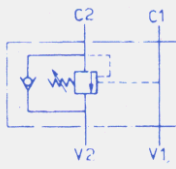
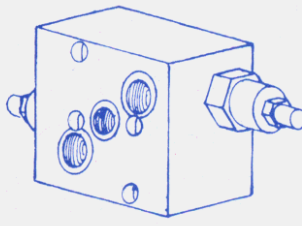
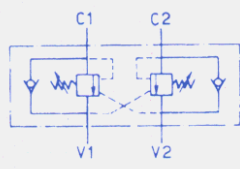


CATÁLOGO DE VÁLVULAS OLEODINÁMICAS

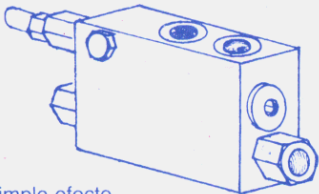
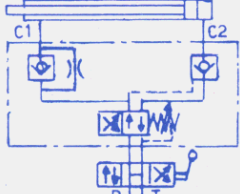
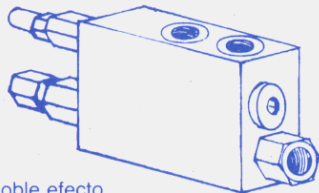
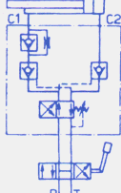
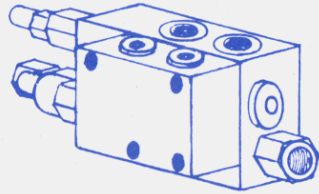
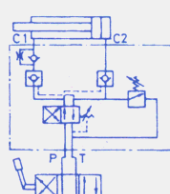
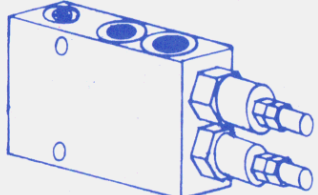
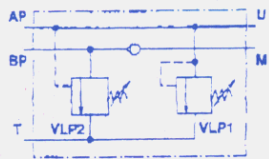
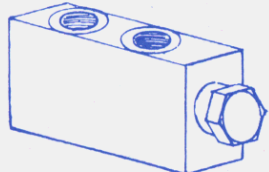
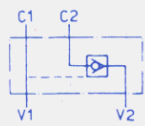
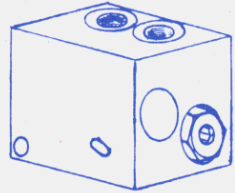
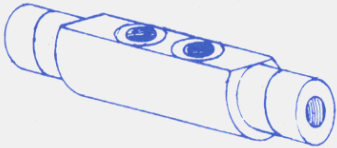
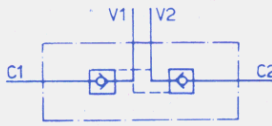
VÁLVULAS HIDRAÚLICAS

VÁLVULA ANTIRRETORNO PILOTADA		Caudal máx l/min	ROSCA	REFERENCIA
 doble efecto		25	1/4"	VBD14R VBPDE 1/4"L
		35	3/8"	VBD38R VBPDE 3/8"L
		50	1/2"	V0030 VBPDE 1/2"L
		45	3/8"	V0050 VBPDE 3/8"
		70	1/2"	V0070 VBPDE 1/2"
 doble efecto tipo A		105	3/4"	V0040 VBPDE 3/4" NUEVO
		25	1/4"-12L	VBD14 VBPDE 1/4"2C.EXC.
		30	3/8"-12L	VBD38 VBPDE 3/8"2C.EXC.
		35	3/8"-12L	V0130 VBPDE 3/8"L 2C.C.
 doble efecto con llave reversible izqda/dcha		25	1/4"	V0072 VBPDE 1/4" Reversible
		30	3/8"	V0074 VBPDE 3/8" Reversible
 doble efecto (montaje apilable)		25	1/4"	V0140 VBPDE 1/4" Montaje apilable
		30	3/8"	V0185 VBPDE 3/8" Montaje apilable
		55	1/2"	V0195 VBPDE 1/2" Montaje apilable
 simple efecto 3 vías		30	3/8"	V0200 VBPSE 3/8" 3 VÍAS
		55	1/2"	V0210 VBPSE 1/2" 3 VÍAS
 simple efecto 4 vías		25	1/4"	V0220 VBPSE 4 VÍAS 1/4"L
		35	3/8"	V0230 VBPSE 4 VÍAS 3/8"L
		50	1/2"	V0240 VBPSE 4 VÍAS 1/2"L
		105	3/4"	V0245 VBPSE 4 VÍAS 3/4" NUEVO
 simple efecto (montaje apilable)		30	3/8"	V0150 VBPSE 3/8" Montaje apilable
 simple efecto en línea 3 vías		25	1/4"	V0273 VBL/3 SE 1/4" NUEVO
		45	3/8"	V0275 VBL/3 SE 3/8" NUEVO
		70	1/2"	V0277 VBL/3 SE 1/2" NUEVO

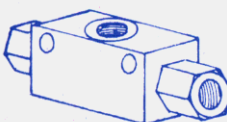
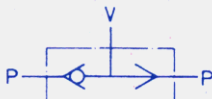
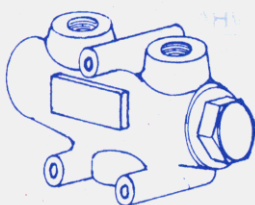
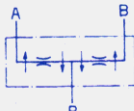
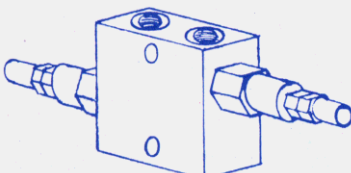
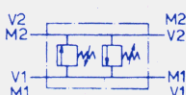
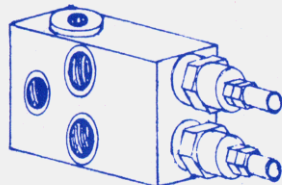
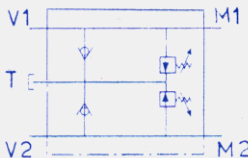
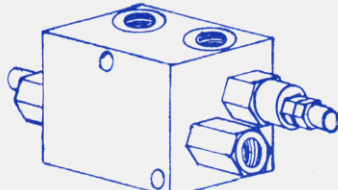
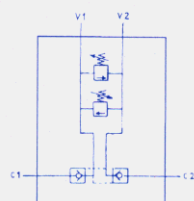
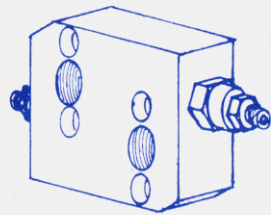
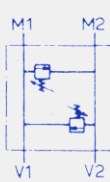
VÁLVULAS HIDRAÚLICAS

VÁLVULAS DE FRENADO (OVERCENTER)		Caudal máx l/min	ROSCA	REFERENCIA
 simple efecto 4 vías		35	3/8"	V0390 VBCD 3/8"SE
		50	1/2"	V0410 VBCD 1/2"SE
		40	3/8"	V0392 VBCD 3/8"SE-A
		60	1/2"	V0412 VBCD 1/2"SE-A
		95	3/4"	V0419 VBCD 3/4"SE-A NUEVO
 simple efecto 4 vías (montaje apilable)		35	3/8"	V0407 VBCD 3/8"SE C. Cerrado
		50	1/2"	V0408 VBCD 1/2"SE C. Cerrado
		40	3/8"	V0400 VBCD 3/8"SE A (Apilable)
		60	1/2"	V0402 VBCD 1/2"SE A (Apilable)
 simple efecto 3 vías		40	3/8"	V0394 VBCD 3/8"SE 3 VÍAS
		60	1/2"	V0414 VBCD 1/2"SE 3 VÍAS
 doble efecto		35	3/8"	V0420 VBCD 3/8"DE
		50	1/2"	V0430 VBCD 1/2"DE
		40	3/8"	V0422 VBCD 3/8"DE-A
		60	1/2"	V0432 VBCD 1/2"DE-A
		95	3/4"	V0435 VBCD 3/4"DE-A NUEVO
 doble efecto (montaje apilable)		35	3/8"	V0441 VBCD 3/8"DE C. Cerrado
		50	1/2"	V0442 VBCD 1/2"DE C. Cerrado
		40	3/8"	V0424 VBCD 3/8"DE A (Apilable)
		60	1/2"	V0434 VBCD 1/2"DE A (Apilable)
 simple efecto (apilable) mod. DANFOSS OMP/OMR		50	1/2"	V0415 VBCDF-SE-OMP/OMR 1/2" NUEVO
		50	1/2"	V0416 VBCDF-SE-SF-OMP/OMR 1/2" NUEVO (con freno bloqueo)
 doble efecto (apilable) mod. DANFOSS OMP/OMR		50	1/2"	V0425 VBCDF-DE-OMP/OMR 1/2" NUEVO
		50	1/2"	V0427 VBCDF-DE-SF-OMP/OMR 1/2" NUEVO (con freno bloqueo)

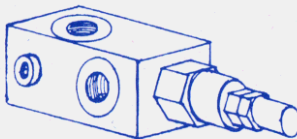
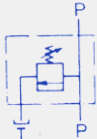
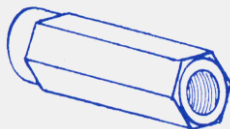
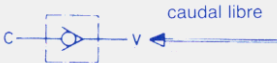
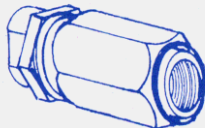
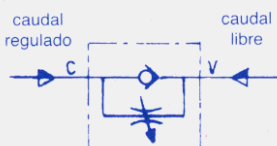
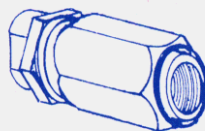
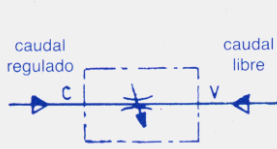
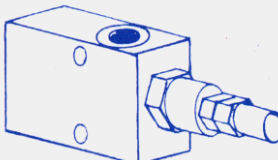
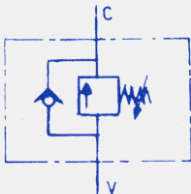
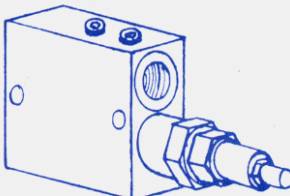
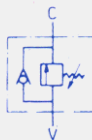
VÁLVULAS HIDRAÚLICAS

VÁLVULA PARA VOLTEO DE ARADO		Ø Pistón Cilindro	ROSCA	REFERENCIA		
 simple efecto		Ø 50	3/8"	V0278 VRA 40/50 SE		
		Ø 80	3/8"	VRA6080SE VRA 60/80 SE		
 doble efecto		Ø 50	3/8"	V0282 VRAP 40/50 DE		
		Ø 80	3/8"	V0290 VRAP 60/80 DE		
		Ø 100	3/8"	V0300 VRAP 80/100 DE		
		Ø 110	3/8"	V0302 VRAP 100/110 DE		
		Ø 130	3/8"	V0320 VRAP 110/130 DE		
 doble efecto con Válvula máx. presión		Ø 80	3/8"	V0350 VRAP 60/80DE + VMP		
		Ø 100	3/8"	V0360 VRAP 80/100DE + VMP		
		Ø 110	3/8"	V0376 VRAP 100/110DE + VMP		
		Ø 130	3/8"	V0380 VRAP 110/130DE + VMP		
VÁLVULA SELECTORA ALTA-BAJA PRESIÓN		Caudal máx l/min			ROSCA	REFERENCIA
		AP	BP	U		
		15	30	40	3/8"	V0512 VABP 3/8" NUEVO
		30	45	65	1/2"	V0513 VABP 1/2" NUEVO
		30	80	100	3/4"	V0514 VABP 3/4" NUEVO
VÁLVULA DE BLOQUEO ANTICAVITACIÓN		Caudal máx l/min	ROSCA	REFERENCIA		
		50	1/2"	V0750 VBA 1/2"		
		80	3/4"	V0760 VBA 3/4"		
VÁLVULA DE BLOQUEO PARA PIE HIDRÁULICO		Caudal máx l/min	ROSCA	REFERENCIA		
		70	3/8"	V1011 V.		
		80	3/8"	V1010 V.		
		90	3/8"	V1012 V.		
VÁLVULA DE BLOQUEO CILINDRICA		Caudal máx l/min	ROSCA	REFERENCIA		
		45	3/8"	V0055 VBPDE 3/8" CILINDRICA		

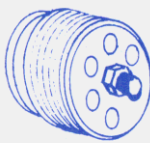
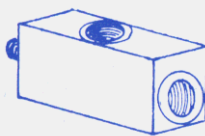
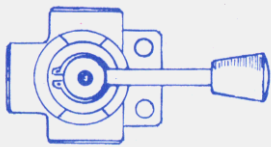
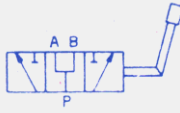
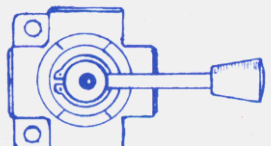
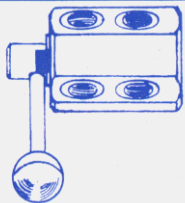
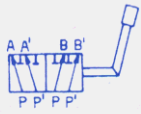
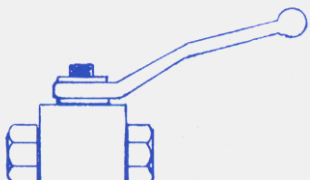
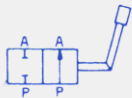
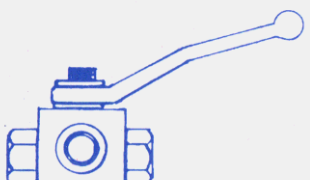
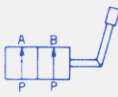
VÁLVULAS HIDRAÚLICAS

VÁLVULA SELECTORA DE CIRCUITO		Caudal máx l/min	ROSCA	REFERENCIA
		30	1/4"	V0666 VU2P 1/4"
		45	3/8"	V0668 VU2P 3/8"
		70	1/2"	V0670 VU2P 1/2"
		110	3/4"	V0680 VU2P 3/4"
DIVISOR DE CAUDAL		Caudal máx l/min	ROSCA	REFERENCIA
		3/6	3/8"	V1000 V-EQ-10
		6/10	3/8"	V1002 V-EQ-15
		10/20	3/8"	V1003 V-EQ-20
		20/32	3/8"	V1004 V-EQ-22
		25/40	1/2"	V1005 V-EQ-25
		40/60	1/2"	V1006 V-EQ-30
		60/80	1/2"	V1007 V-EQ-50 NUEVO
VÁLVULA DE SOBREPRESIÓN		Caudal máx l/min	ROSCA	REFERENCIA
		30	1/4"	V0438 VAU 1/4"
		45	3/8"	V0440 VAU 3/8"
		70	1/2"	V0450 VAU 1/2"
		110	3/4"	V0460 VAU 3/4"
		160	1"	V0470 VAU 1"
VÁLVULA DE SOBREPRESIÓN Y ANTICAVITACIÓN		Caudal máx l/min	ROSCA	REFERENCIA
		110	3/4"	V0510 VAUAC 3/4"
VÁLVULA DE RETENCIÓN Y SOBREPRESIÓN		Caudal máx l/min	ROSCA	REFERENCIA
		35	3/8"	V0444 VBAU 3/8" NUEVO
VÁLVULA DE SOBREPRESIÓN PARA MOTORES DANFOSS		Caudal máx l/min	ROSCA	REFERENCIA
		50	1/2"	V0490 VAU - OMS
		60	1/2"	V0500 VAU - OMP/OMR
		100	3/4"	V0505 VAU - OMT NUEVO

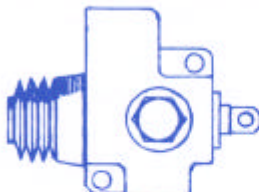
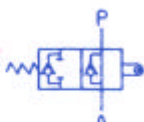
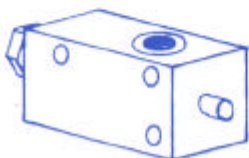
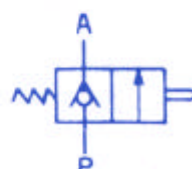
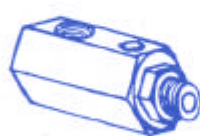
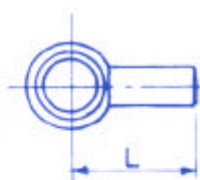
VÁLVULAS HIDRAÚLICAS

VÁLVULA LIMITADORA DE PRESIÓN		Caudal máx l/min	ROSCA	REFERENCIA
		30	1/4"	V0689 VMP 1/4"L
		40	3/8"	V0690 VMP 3/8"L
		45	3/8"	V0700 VMP 3/8"
		70	1/2"	V0710 VMP 1/2"
		120	3/4"	V0720 VMP 3/4"
		180	1"	V0730 VMP 1"
		45	3/8"	V0732 VMPD 3/8"
		70	1/2"	V0734 VMPD 1/2"
VÁLVULA ANTIRRETORNO UNIDIRECCIONAL		Caudal máx l/min	ROSCA	REFERENCIA
		30	1/4"	V0590 VU 1/4"
		45	3/8"	V0600 VU 3/8"
		70	1/2"	V0610 VU 1/2"
		110	3/4"	V0620 VU 3/4"
		160	1"	V0630 VU 1"
VÁLVULA REGULADORA DE CAUDAL UNIDIRECCIONAL		Caudal máx l/min	ROSCA	REFERENCIA
		30	1/4"	V0540 VRF 1/4"
		45	3/8"	V0550 VRF 3/8"
		45	18	V0552 VRF 18
		70	1/2"	V0560 VRF 1/2"
		110	3/4"	V0570 VRF 3/4"
		160	1"	V0580 VRF 1"
VÁLVULA REGULADORA DE CAUDAL BIDIRECCIONAL		Caudal máx l/min	ROSCA	REFERENCIA
		30	1/4"	V0545 VRB 1/4"
		45	3/8"	V0555 VRB 3/8"
		45	18	V0595 VRB 18
		70	1/2"	V0565 VRB 1/2"
		110	3/4"	V0575 VRB 3/4"
		160	1"	V0585 VRB 1"
VÁLVULA DE SECUENCIA		Caudal máx l/min	ROSCA	REFERENCIA
		35	3/8"	V0640 VS2C 3/8"
		60	1/2"	V0660 VS2C 1/2"
		35	3/8"	V0650 VS2C 3/8"A
				m18x1,5
VÁLVULA DE SECUENCIA CON ANULACIÓN DE PRESIÓN PRIMARIA		Caudal máx l/min	ROSCA	REFERENCIA
		35	3/8"	V0642 VSQAPP 3/8"
		60	1/2"	V0662 VSQAPP 1/2"

VÁLVULAS HIDRAÚLICAS

VÁLVULA BLOQUEO AUTOMÁTICO-PARACAIDAS		Caudal máx l/min	ROSCA	REFERENCIA
		25	1/4"	V0770 VUBA 1/4"
		50	3/8"	VP38 VUBA 3/8"
		80	1/2"	VP12 VUBA 1/2"
		150	3/4"	V0800 VUBA 3/4"
		210	1"	V0810 VUBA 1"
VÁLVULA BLOQUEO AUTOMÁTICO-PARACAIDAS REGULACIÓN EXTERNA		Caudal máx l/min	ROSCA	REFERENCIA
		40	3/8"	V0785 VUBR 3/8"
		70	1/2"	V0795 VUBR 1/2"
DESVIADORES DE CAUDAL 3, 4 Y 6 VÍAS		Caudal máx l/min	ROSCA	REFERENCIA
		35	3/8"	V0880 DF 3/8"
		60	1/2"	V0890 DF 1/2"
		100	3/4"	V0900 DF 3/4"
		180	1"	V0910 DF 1"
		35	3/8"	V0970 IF 3/8"
		60	1/2"	V0980 IF 1/2"
		35	3/8"	V0920 DF 6-3/8"
		60	1/2"	V0940 DF 6-1/2"
		100	3/4"	V0950 DF 6-3/4"
		180	1"	V0960 DF 6-1"
		40	3/8"	V0930 DF 6-3/8" (versión acero)
		60	1/2"	V0932 DF 6-1/2" (versión acero)
LLAVE DE PASO DE 2 Y 3 VÍAS		Caudal máx l/min	ROSCA	REFERENCIA
		25	1/4"	TEIV2RH06 RUB. 2 VÍAS 1/4"
		35	3/8"	TEIV2RH10 RUB. 2 VÍAS 3/8"
		60	1/2"	TEIV2RH13 RUB. 2 VÍAS 1/2"
		100	3/4"	TEIV2RH20 RUB. 2 VÍAS 3/4"
		180	1"	V0870 RUB. 2 VÍAS 1"
		25	1/4"	TEIV3RH06 RUB. 3 VÍAS 1/4"
		35	3/8"	TEIV3RH10 RUB. 3 VÍAS 3/8"
		60	1/2"	TEIV3RH13 RUB. 3 VÍAS 1/2"
		100	3/4"	TEIV3RH20 RUB. 3 VÍAS 3/4"
		180	1"	V0872 RUB. 3 VÍAS 1

VÁLVULAS HIDRAÚLICAS

VÁLVULA FIN DE CARRERA DISPOSITIVO TRACCIÓN Y EMPUJE		Caudal máx l/min	ROSCA	REFERENCIA
		40	3/8"	V0820 V-FCR 2T 60
		60	1/2"	V0822 V-FCR 2T 80
		40	3/8"	V0824 V-FCR 1T 60
		60	1/2"	V0826 V-FCR 1T 80
VÁLVULA FIN DE CARRERA		Caudal máx l/min	ROSCA	REFERENCIA
		40	3/8"	V0827 V - 101 3/8"
		60	1/2"	V0828 V - 121 1/2"
		100	3/4"	V0829 V - 201 3/4"
RÁCORES GIRATORIOS 1 VÍA		Caudal máx l/min	ROSCA	REFERENCIA
		25	1/4"	G1050 GGL 1/4"
		35	3/8"	G1060 GGL 3/8"
		60	1/2"	G1070 GGL 1/2"
		100	3/4"	G1080 GGL 3/4"
		180	1"	G1090 GGL 1"
Rácor giratorio en línea				
		25	1/4"	G0990 GG 90° - 1/4"
		35	3/8"	G1010 GG 90° - 3/8"
		60	1/2"	G1020 GG 90° - 1/2"
		100	3/4"	G1030 GG 90° - 3/4"
		180	1"	G1040 GG 90° - 1"
Rácor giratorio en codo 90°				
RACOR ESFÉRICO			ROSCA	REFERENCIA
			1/4"X12L	4001E+12L
			3/8"X12L	4002E+12L
			1/2"X12L	4003E+12L
			1/4"	4001E(L=38)
			1/4"	4001E1(L=112)
			1/4"	4001E2(L=205)
			3/8"	4002E(L=40)
			3/8"	4002E1(L=106)
			3/8"	4002E2(L=199)
			3/8"	4002E3(L=300) NUEVO
			1/2"	4003E(L=44)
			1/2"	4003E1(L=109)
			1/2"	4003E2(L=202)

