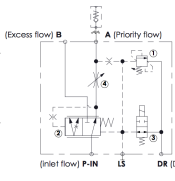
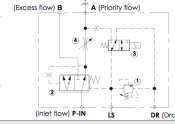
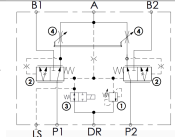
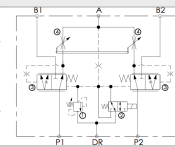
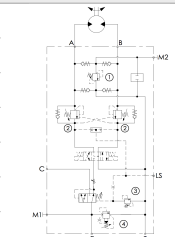


13 Regelbare smoringen en volumeregelaars										
Quickcode	Omschrijving	Bereik	Druk	Flow	Symbol	Datablad	Opmerking	Cav/draad	SQC	Std?
CF000112	CFSN-040-BHRR-NP-S08-N350	40 lpm @ 11 bar	350 bar	40 lpm		CF000112	Inbus	SAE-08-2N	CF112	✓
CF000109	CFSN-040-BVRR-NP-S08-N350			40 lpm		CF000112	Handwiel		CF109	✓
CF000136	CFSN-070-BHRR-NP-S10-N350	70 lpm @ 7 bar	350 bar	70 lpm		CF000136	Inbus	SAE-10-2N	CF136	✓
CF000116	CFSN-070-BVRR-NP-S10-N350			70 lpm		CF000136	Handwiel		CF116	✓
CF000167	CFSN-040-MHRR-NP-S08-N350	40 lpm (2>1)	350 bar	40 lpm		CF000167	Inbus	SAE-08-2N	CF167	✓
CF000063	CFCT-060-MHRR-03-S10-N350	2,5 - 3,5 lpm	350 bar	60 lpm		CF000063		SAE-10-3N	CF063	✗
CF000149	CFCT-060-MHRR-04-S10-N350	3 - 4,5 lpm							CF149	✗
CF000150	CFCT-060-MHRR-06-S10-N350	4,2 - 6,2 lpm							CF150	✓
CF000006	CFCT-060-MHRR-09-S10-N350	5,8 - 9 lpm							CF006	✗
CF000054	CFCT-060-MHRR-12-S10-N350	8,5 - 12 lpm							CF054	✗
CF000062	CFCT-060-MHRR-16-S10-N350	11,5 - 16,5 lpm							CF062	✗
CF000151	CFCT-060-MHRR-23-S10-N350	15,5 - 22,5 lpm							CF151	✗
CF000152	CFCT-060-MHRR-30-S10-N350	20 - 29,5 lpm							CF152	✗
CF000057	CFCT-060-MHRR-32-S10-N350	26,5 - 38,5 lpm							CF057	✗
MF000052	MFST-055-RVTR-55-G12-N210	55 lpm	210 bar	55 lpm		MF000052		G 1/2"	MF052	✓
MF000042	MFST-090-RVTR-90-G34-N210	90 lpm		90 lpm					MF000042	G 3/4"
MF000008	MFCT-055-RVTR-30-G38-N210	30 lpm	210 bar	55 lpm		MF000008		G 3/8"	MF008	✓
MF000009	MFCT-055-RHTR-30-G38-N210								MF009	✗
MF000010	MFCT-055-RMTR-30-G38-N210								MF010	✗
MF000089	MFCT-055-RVSR-30-G38-N350								MF089	✗
MF000090	MFCT-055-RHSR-30-G38-N350								MF090	✗
MF000091	MFCT-055-RMSR-30-G38-N350	MF091	✓							
MF000015	MFCT-090-RVTR-55-G12-N210	55 lpm	210 bar	90 lpm		MF000015		G 1/2"	MF015	✓
MF000016	MFCT-090-RHTR-55-G12-N210								MF016	✗
MF000014	MFCT-090-RMTR-55-G12-N210								MF014	✗
MF000095	MFCT-090-RVSR-55-G12-N350								MF095	✓
MF000096	MFCT-090-RHSR-55-G12-N350								MF096	✗
MF000097	MFCT-090-RMSR-55-G12-N350	MF097	✗							
MF000031	MFCT-150-RVTR-90-G34-N210	90 lpm	210 bar	150 lpm		MF000031		G 3/4"	MF031	✗
MF000032	MFCT-150-RHTR-90-G34-N210								MF032	✗
MF000033	MFCT-150-RMTR-90-G34-N210								MF033	✗
MF000023	MFCT-150-RVSR-90-G34-N350								MF023	✓
MF000024	MFCT-150-RHSR-90-G34-N350								MF024	✗
MF000025	MFCT-150-RMSR-90-G34-N350	MF025	✗							
MF000035	MFCT-280-RVTR-19-G10-N210	190 lpm	210 bar	280 lpm		MF000035		G 1"	MF035	✗
MF000036	MFCT-280-RHTR-19-G10-N210								MF036	✗
MF000037	MFCT-280-RMTR-19-G10-N210								MF037	✗
MF000026	MFCT-280-RVSR-19-G10-N350								MF026	✓
MF000027	MFCT-280-RHSR-19-G10-N350								MF027	✗
MF000028	MFCT-280-RMSR-19-G10-N350	MF028	✗							

13 Regelbare smoringen en volumeregelaars (vervolg)

Quickcode	Omschrijving	Bereik	Druk	Flow	Symbol	Datablad	Opmerking	Cav/draad	SQC	Std?	
MF000102	MFCT-055-LVTR-30-G38-N210	30 lpm	210 bar	55 lpm		MF000102	Handwiel inclusief overdrukklep	G 3/8"	MF102	✓	
MF000101	MFCT-090-LVTR-55-G12-N210	55 lpm		90 lpm		MF000085		G 1/2"	MF101	✓	
MF000061	MFCT-150-LVTR-90-G34-N210	90 lpm		150 lpm		MF000061		G 3/4"	MF061	✓	
MF000051	MFCT-055-VHTR-30-G38-N210	30 lpm	210 bar	55 lpm		MF000051	Met by-pass klep	G 3/8"	MF051	✓	
MF000150	MFCT-055-RVTR-30-G38-N210	30 lpm	210 bar	55 lpm		MF000150	Met Cetop 3 boorbeeld	G 3/8" / F6	MF150	✓	
MF000331	MFCT-090-MHTR-55-G12-N210	55 lpm	210 bar	70 lpm		MF000331	Voorheen DP100486	G 1/2"	MF331	✓	
MF000136	MFPT-090-RVTR-70-G38-N210	70 lpm	210 bar	90 lpm		MF000121	Retourbelastbaar	G 3/8"	MF136	✓	
MF000121	MFPT-090-RVTR-70-G12-N210							G 1/2"	MF121	✓	
MF000141	MFPT-200-RHAR-14-G34-N350	140 lpm	350 bar	200 lpm		MF000141	Retourbelastbaar	G 3/4"	MF141	✓	
MF000283	MFPT-300-RHAR-NP-G10-N350	220 lpm		300 lpm		MF000283		G 1"	MF283	✓	
CF000348	CFHN-030-MHST-00-235	4 - 25 lpm	350 bar	25 lpm		CF000348		G 1/4"	CF348	✓	
CF000055	CFHN-050-MHST-00-234	10 - 45 lpm		45 lpm				CF000055	G 3/8"	CF055	✓
CF000060	CFHN-070-MHST-00-233	10 - 67 lpm		67 lpm				CF000059	G 1/2"	CF060	✓
CF000053	CFHN-130-MHST-00-195	30 - 169 lpm		169 lpm				CF000053	G 3/4"	CF053	✓
CF000061	CFHN-230-MHST-00-232	110 - 223 lpm		223 lpm				CF000061	G 1"	CF061	✗

13 Hamerkleppen										
Quickcode	Omschrijving	Bereik	Druk	Flow	Symbol	Datablad	Opmerking	Cav/draad	SQC	Std?
MF000053	MFPT-100-MHAR-85-G12-N210	85 lpm	350 bar	100 lpm		MF000053	100 - 200 bar	G 1/2"	MF053	✓
MF000054	MFPT-100-MHAR-85-G12-N350			150 - 350 bar			MF054		✗	
MF000055	MFPT-200-MHAR-14-G34-N210	140 lpm		200 lpm		MF000055	100 - 200 bar	G 3/4"	MF055	✓
MF000056	MFPT-200-MHAR-14-G34-N350			150 - 350 bar			MF056		✗	
MF000057	MFPT-300-MHAR-22-G10-N210	220 lpm		300 lpm		MF000057	100 - 200 bar	G 1"	MF057	✓
MF000058	MFPT-300-MHAR-22-G10-N350			150 - 350 bar			MF058		✓	
MF000071	MFPT-400-MHAR-30-G11-N210	300 lpm	350 bar	400 lpm		MF000071	100 - 200 bar	G 1-1/4"	MF071	✗
MF000073	MFPT-400-MHAR-30-G11-N350						150 - 350 bar		MF073	✓
MF000066	MFTT-100-MHAR-85-G12-N210	150 lpm	350 bar	2x 100 lpm		MF000066	100 - 200 bar	1/2" > 3/4"	MF066	✓
MF000067	MFTT-100-MHAR-85-G12-N350			150 - 350 bar			MF067		✗	
MF000064	MFTT-200-MHAR-14-G34-N210	250 lpm		2x 200 lpm		MF000064	100 - 200 bar	3/4" > 1"	MF064	✓
MF000065	MFTT-200-MHAR-14-G34-N350			150 - 350 bar			MF065		✗	
MF000275	MFTT-600-MHAR-30-G11-N350	300 lpm	350 bar	2x 300 lpm		MF000275	120 - 350 bar	1" > 1-1/4"	MF275	✓
BD000081	Gecomb. hamer NG6 G12 Z/W	30 lpm	350 bar	100 lpm		BD000081	Hamerklep NG6	G 1/2" > F6	BD081	✓
BD000082	Gecomb. hamer NG6 S34 Z/W (DP100457)	45 lpm		200 lpm		BD000082	Hamerklep NG6	G 3/4" > F6	BD082	✓
BD000083	Gecomb. hamer NG10 S10 Z/W	60 lpm		300 lpm		BD000083	Hamerklep NG10	S 1" > F10	BD083	✗
DP110727	Gecombineerde 1/2" hamerklep	35 lpm	350 bar	100 lpm		DP110727	Hamerklep NG6	G 1/2" > F6		✓