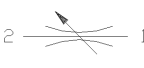

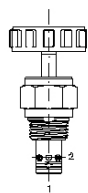
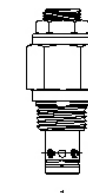


# FLOW CONTROLS

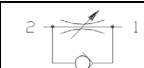
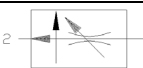
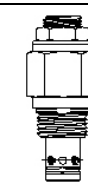
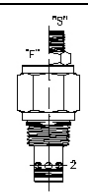
## NFCV

## FCVL

	Needle Valve - Non Compensated				Flow Control - Non Compensated		
	Part No.	Flow (L/min)	Cavity		Part No.	Flow (L/min)	Cavity
	NFCV-08-N-K-0	38	0820		FCVL-08-N-S-0-N	38	0820
	NFFC-10-N-K-0	38	1020		FCVL-10-N-S-0-N	68	1020
	NFCV-10-N-K-0	68	1020		FCVL-12-N-S-0-N	136	1220

## FCVL



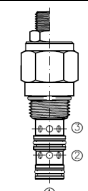
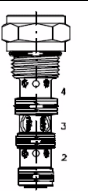
## PCFC

	Flow Control with Free Flow in Reverse				Flow Control - Press Compensated		
	Part No.	Flow (L/min)	Cavity		Part No.	Flow (L/min)	Cavity
	FCVL-08-N-S-0-F	38	0820		PCFC-08-N-S-0-XX	23	0820
	FCVL-10-N-S-0-F	68	1020		PCFC-10-N-S-0-XX	45	1020
	FCVL-12-N-S-0-F	136	1220		PCFC-12-N-S-0-XX	90	1220

**NB:** Replace the XX in the above part numbers with the flow rate required in US GPM. Please consult with our technical staff.

## BFCV

## FDCV

	Priority Flow Control				Flow Divider / Combiner		
	Part No.	Flow (L/min)	Cavity		Part No.	Flow (L/min)	Cavity
	BFCV-08-N-S-0-XX	23	0830		FDCV-08-N-0-44	30	0840
	BFCV-10-N-S-0-XX	45	1030		FDCV-10-N-0-88	60	1040
	BFCV-12-N-S-0-XX	76	1230		FDCV-12-N-0-88	120	1240
	BFCV-16-N-S-0-XX	114	1630				

**NB:** Replace the XX in the above part numbers with the flow rate required in US GPM. Please consult with our technical staff.

**NB:** The above options are 50/50% split at the nominal flow rate. Other flow rates and ratios are available. Please consult with our technical staff.

Port 1 is not used and needs to be blocked.

For line mount bodies to suit the above cartridges refer to section "J". Use the cavity size to select the correct body type then choose the desired port size.