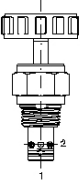
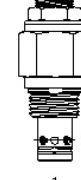


FLOW CONTROLS

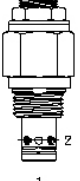
NFCV

	Needle Valve - Non Compensated		
	Part Number	Flow L/min	Cavity
	NFCV-08-N-K-0	38	0820
	NFFC-10-N-K-0	30	1020
	NFCV-10-N-K-0	68	1020

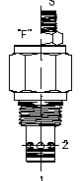
FCVL

	Flow Control - Non Compensated		
	Part Number	Flow L/min	Cavity
	FCVL-08-N-S-0-N	38	0820
	FCVL-10-N-S-0-N	68	1020
	FCVL-12-N-S-0-N	136	1220

FCVL

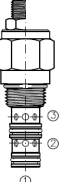
	Flow Control with Free Flow in Reverse		
	Part Number	Flow L/min	Cavity
	FCVL-08-N-S-0-F	38	0820
	FCVL-10-N-S-0-F	68	1020
	FCVL-12-N-S-0-F	136	1220

PCFC

	Flow Control - Press Compensated		
	Part Number	Flow L/min	Cavity
	PCFC-08-N-S-0-XX	23	0820
	PCFC-10-N-S-0-XX	45	1020
	PCFC-12-N-S-0-XX	90	1220

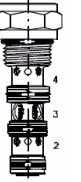
NB: Replace the XX in the above part numbers with the flow rate required in US GPM. Please consult with our technical staff.

BFCV

	Priority Flow Control		
	Part Number	Flow L/min	Cavity
	BFCV-08-N-S-0-XX	23	0830
	BFCV-10-N-S-0-XX	45	1030
	BFCV-12-N-S-0-XX	76	1230
	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.

FDCV

	Flow Divider / Combiner		
	Part Number	Flow L/min	Cavity
	FDCV-08-N-0-44	30	0840
	FDCV-10-N-0-88	60	1040
	FDCV-12-N-0-88	120	1240

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.

Use the cavity size to select the correct body type then choose the desired port size.