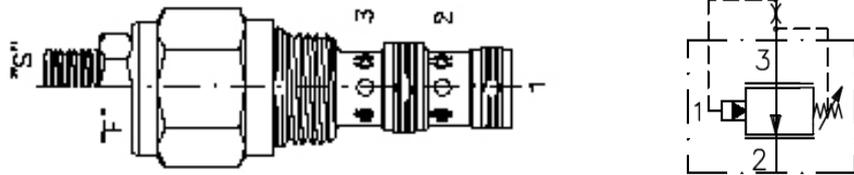


PRESSURE COMPENSATORS

PCEI

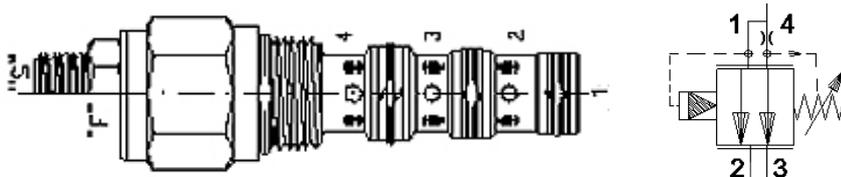


INLINE COMPENSATOR

This valve will act as an inline pressure compensated flow regulator when used with a fixed or variable orifice at port 3 and will provide a constant flow at port 2 regardless of pressure change at port 2.

Part Number	Flow L/min	Cavity
PCEI-08-N-S-0-160	19	0830
PCEI-10-N-S-0-160	45	1030
PCEI-12-N-S-0-160	92	1230
PCEI-16-N-S-0-180	151	1630

PCEB



PRIORITY COMPENSATOR

This valve will act as a priority type pressure compensated flow regulator when used with a fixed or variable orifice at port 4. A constant flow is maintained at port 3 while the excess flow is directed to port 2. All ports can be fully pressurised.

Part Number	Flow L/min	Cavity
PCEB-08-N-S-0-160	19	0840
PCEB-10-N-S-0-160	45	1040
PCEB-12-N-S-0-160	92	1240
PCEB-16-N-S-0-180	151	1640

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