



Operation	Provides pressure compensated flow to the priority port. Once the priority flow is satisfied all excess flow is available to a secondary circuit, or to tank, through the bypass port. Constant priority flow is maintained regardless of changes in load, inlet pressure or flow. Warning: If priority flow is blocked, the valve will close bypass flow.
Type	Bypass/Restrictive, Fixed Orifice.
Material	Precision ground & honed, hardened steel parts. Buna-N seals standard. Zinc plated.
Maximum Pressure	5,000 psi (350 bar)
Maximum Inlet Flow	15 gpm (60 L/min)
Priority Flow	Up to 6 gpm (24 L/min)
Fluid	General hydraulic fluid
Cavity	T-11A
Install Torque	30-35 LB-FT (45-50 Nm)

Options

- GPFC11 — F — N — XX
- Basic cartridge
 - F - Fixed
 - I - Adjustable, Internal Hex (Adjustment is +/- 25% of factory setting)
 - N - Buna-N
 - V - Viton
 - Priority Flow Setting
 - XX - Flow in gpm (Customer specified)
 - Factory Setting: +/-10%

