For the equipment to function correctly, the proper regulator setup is required. For all IDF series systems, a pressure of \( \frac{1}{2} \) PSI or 7”-14” water column is necessary at the units intake.

**IF NATURAL GAS SUPPLY**
Pressure is ..
\( \frac{1}{2} \) PSI or 7 - 14” W.C.

**IF NATURAL GAS SUPPLY**
Pressure is ..
1 - 10 PSI

If Propane Gas Supply is ..
GREATER Than 10 PSI
LP Tank Greater Than 250 PSI MAX

Ball Valve Switchover

- **REGULATORS** -

1. 1st Stage 50276A
2. 2nd Stage 50274A

**NOTE:**
All piping must be as per national and/or local codes.