



**5 Components of a Beer System**

1. **Walk In Refrigerator**
2. **Pressure System**
3. **Glycol Chiller**
4. **Beer**
5. **Dispensing Head**

\*\*Perlick has removable shanks on its dispensing heads

\*\*Standard dispensing flow is 1 minute per gallon

\*\*Perlick’s Beer lines can carry 24 product lines.

 -24 product lines with 4 glycol oines with product flowing weighs 3.69 lbs per foot

\*\*Liquid takes twice as fast to cool down as it does to heat up.

\*Domestic beers have 2.7 PSI in keg ([www.kegman.com](http://www.kegman.com) may have PSI for different kegs)