

# What is your water temperature?

## Higher Temperature (25-30 C)

- Design For Lower Pressure = Smaller Pump
- Warm water has lower viscosity

## Lower Temperature (<20 C)

- Design For Higher Pressure
  - Larger Pump
  - LE Elements (CW Option)
- Cold water has higher viscosity

## Does your water temperature change +/- 10 C or more?

- Adjust pressure to maintain consistent permeate Flow
- Variable Frequency Drive (VFD) recommended

