

OCT
NOV

UNDERSTANDING PUMP CURVES AND WATER FLOW

OCTOBER

26	Kenosha	9 AM
27	Cedar Rapids	9 AM
28	Dubuque	9 AM
29	Madison	9 AM

NOVEMBER

2	Eau Claire	9 AM
3	Brainerd	9 AM
4	South St. Paul	9 AM
5	Rochester	9 AM
11	Green Bay	9:30 AM
12	Wausau	10 AM
16	La Crosse	9 AM
18	Rhineland	9 AM

We will dive deep in pumps and water flow. Just as airflow is one of the most important factors with a gas furnace or air conditioner, water flow is equally important within a hydronic system.

TOPICS COVERED

- Figuring the obstacles of the system that need to be overcome
- How many GPM we need to provide
- Deciphering actual pressure needed to achieve
- What is the ft of pipe in the system
- How do we pipe the system for the boiler installed
- And much more

WHO IS THE CLASS FOR? All skill levels in the HVAC trade.

COST: \$50 (Billed to your First Supply Account)

WHAT'S INCLUDED: Class related materials, snacks and beverages

INSTRUCTOR: Thom Hardy, HVAC Trainer and Technical Manager for First Supply.

LOCATION NOTICE

Training venues are yet to be finalized. Registered participants will receive and email with the exact location prior to their scheduled training date.

**QUICK
SIGN-UP!**

SCAN WITH YOUR
PHONE CAMERA



FIRST TRAINING

To attend this class, please visit FirstSupply.com/First-Training, and locate this training on the left side of the page, then click registration link to access sign-up form.