

# pti PTI Foam Pipe Insulation

Effective. Affordable. Efficient.

## Insulate Hot Water Pipes for Energy Savings

PTI foam pipe insulation will keep cold water pipes from sweating in warm weather and reduce heat loss on hot water pipes. In addition, insulating your hot water pipes can raise water temperature 2°F–4°F hotter than uninsulated pipes, allowing for a lower water temperature setting. You also won't have to wait as long for hot water when you turn on a faucet or showerhead, which helps conserve water. PTI foam pipe insulations is a simple and affordable way to conserve water and save money. PTI foam pipe insulation is available in peel & seal, slit, coils, unslit and line set coils.

PTI foam pipe insulation is non-toxic and environmentally safe. Installation is quick and easy.

### Product Specs:

- **Wall Thickness: 3/8" , 1/2" , 3/4" , 1"**
- **ID Nominal Pipe Sizes: 3/8" - 4 1/2"**
- **Product Length: 6 feet**
- **For Residential & Commercial Use**
- **20/50 Flame and Smoke Rating**
- **Reduces Noise**



### Tips:

1. Insulate all hot water pipes, especially those within 3 ft. of the water heater
2. Insulate the cold water inlet pipes the first 3 ft.
3. Be sure to cover the entire pipe when wrapping around corners and bends and secure with duct tape
4. Both hot water pipes and cold water pipes can freeze, so protect both
5. Turn off the valve for the outside faucet in the winter months for additional protection from freezing