



## Low Temperature Piping



### INSTALLATION AND DESIGN CONSIDERATIONS

- VaporWick™ pipe insulation is for piping systems that operate at below ambient temperatures, which present special considerations due to the possibility of water vapor migration to the cold pipe surface. VaporWick incorporates a patented concept that utilizes a unique wicking material to remove condensed water from the system, keeping the insulation dry. Water vapor that enters the system and condenses on the cold pipe surface is removed to the outer surface by capillary action, where it then evaporates to the ambient air.

### PRODUCT OPTIONS

- ▶ Fiberglass Pipe and Tank Insulation
- ▶ Fiberglass Pipe Insulation
- ▶ VaporWick Pipe Insulation

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