

## PP-R PIPING SOLVES MULTIPLE PROBLEMS ON GROWING COLLEGE CAMPUS



### PROJECT:

Southern Adventist University,  
Hot & Cold Domestic Water/  
Hydronic Heating Applications/  
Chilled Water

### PRODUCTS:

**aquatherm green pipe®**  
**aquatherm blue pipe®**

### LOCATION/DATE:

Collegedale TN,  
2011 - Ongoing

### THE CHALLENGE

The design team was looking for a pipe that would work in many different applications and would last many years with little maintenance

### THE SOLUTION

Aquatherm pipe was selected since it won't corrode, scale or wear out and could be used on a variety of applications



"We felt it was, in the long run, the best way to go. We like it because of its ease of application and lighter weight; also, for most of our projects, we don't have to insulate it. For our applications, it's been easier to work with."

-Dave Allemand, Associate Director  
of Plant Services, Southern Adventist  
University, Collegedale, TN

### AQUATHERM ADVANTAGES

- PP-R's lighter weight compared to steel, rust resistance, and flame-free connections were huge benefits
- The design team liked that hard water doesn't affect the piping, making it ideal for almost any application
- Aquatherm piping systems are completely free of heavy metals and toxic chemicals and will not leach chemicals into the water



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