

PIPING SOLUTION WITHSTANDS HEAT IN FLOOD DISASTER



AQUATHERM ADVANTAGES

- Initially saved time on labor, then withstood high heat and flood waters
- Exceptional joint integrity
- Corrosion resistance in a challenging environment



PROJECT

Monroe Carell Jr.
Children's Hospital at
Vanderbilt University,
Utility Tunnel

PRODUCTS USED

Climatherm®

LOCATION/DATE

Nashville, TN
June 2008

THE CHALLENGE

In the damp environment of a utility tunnel, the V.U. staff had experienced problems with corrosion of metal pipes

THE SOLUTION

Aquatherm not only held up to the normal wear and tear of the subterranean environment, but remained intact despite 380°F steam lines in the flooded tunnel

“The tunnel water pumps did their job and the pipe held up — not a leak. That the fused piping, which is welded via a heat fusion process, held up when the lighting fixtures could not was pretty amazing.”

- Tim Cook, lead technician with Vanderbilt University



aquatherm

500 S 500 W
Lindon, UT 84042
801-805-6657

www.aquatherm.com