

PROJECT:

Detroit Thermal, Steam/Condensate, Direct Buried

PRODUCTS:

aquatherm blue pipe®

LOCATION/DATE:

Detroit, Winter and Spring 2014

THE CHALLENGE

With several thousand feet of mostly direct-buried pipe needed, the engineering team sought a pipe system that would hold up to the corrosive condensate

THE SOLUTION

Aquatherm Blue Pipe® was an ideal solution thanks to its corrosion resistance and its light weight compared to steel



"The installation of Aquatherm went very smoothly. I liked working with the product. The learning curve on this product was a very short learning curve. It's very easy to work with."

 Pete Ivory, Foreman, Progressive Mechanical, Detroit



AQUATHERM ADVANTAGES

- Aquatherm pipe provided labor savings thanks to heat fusion and its lighter weight compared to steel
- For some direct-buried sections of the project Aquatherm pipe didn't require insulation, where steel pipe would have
- Ownership liked the cleaner nature of PP-R and the reduced risk of theft that Aquatherm pipe offers

