

PP-R PIPE SYSTEM ENDURES "CRAZY DRUMMER" AND CAUSTIC CHEMICALS AT TANK FARM



AQUATHERM ADVANTAGES

- Chemically inert, Aquatherm was approved to transport chemicals such as ethylene glycol, propylene glycol, caustic potash, caustic soda, sodium bisulfate, and phosphoric acid
- Aquatherm's heat-fusion technique allowed for a 50% faster installation than welded stainless steel, leading to its use on a second project
- Along with leak-free connections, the 10-year, multi-million dollar warranty provided Webb Chemical with peace of mind



| PROJECT | PRODUCTS USED | LOCATION/DATE |
|---|---|------------------------------------|
| Webb Chemical Service Corporation Chemical Transport & Compressed Air | aquatherm green pipe® aquatherm blue pipe® | Muskegon, MI Summer & Fall 2012 |

THE CHALLENGE

Webb Chemical was looking for alternatives to traditional piping systems and, if possible, labor and material savings while maintaining safety and quality

THE SOLUTION

The plant manager realized Aquatherm would be an affordable, quality piping product that, if installed properly, would safely transport the chemicals without leaks

"We need to keep everything where it needs to be. What Aquatherm sold me on was the strength of the pipe, the compatibility of the pipe and how it's going to perform."

- Kolin Convertini, Plant Manager, Webb Chemical, Muskegon, MI



aquatherm

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