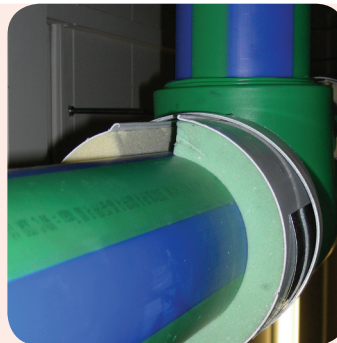


POLYPROPYLENE PIPE HELPS WITH ELEMENTARY SCHOOL'S TRANSITION TO GEOTHERMAL



AQUATHERM ADVANTAGES

- Faster installation times thanks to the lighter weight (75% less than steel) and heat-fused connections
- Simple and durable heat-fused joints produced no leaks in over 3,000 ft of piping
- The lower installation time and competitive material cost led to project savings



PROJECT	PRODUCTS USED	LOCATION/DATE
Park Orchard Elementary, HVAC	Aquatherm Blue Pipe®	Kent, WA Summer 2011

THE CHALLENGE

Retrofitting a 50,000-sq-ft school's aging heating system piping with a reliable material in a short period of time

THE SOLUTION

Aquatherm Blue Pipe® provided the speed, savings, and reliability desired in a new piping system

"With the smaller diameter pipe and branch outlet connections going in quickly, along with easier handling and reduced material costs, Aquatherm helped create a cost savings for Hawk Mechanical."

-GARRETT BROWN, PROJECT ENGINEER,
HAWK MECHANICAL, MONROE, WA



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