

LAST A LIFETIME LEAVE NO TRACE

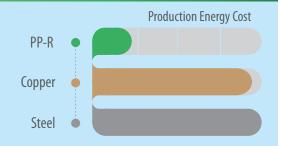


INNOVATIVE PIPING SYSTEMS

PP-R PRESSURE PIPE - SUCCESSFUL WORLDWIDE

MAKING PIPE THE GREEN WAY

Sustainable building means doing things right the first time.



According to an independent study by the University of Berlin, Aquatherm's PP-R production process takes **AS LITTLE AS**1/4TH THE ELECTRICITY and generates a fraction of the waste compared to metal piping or even certain plastics.





CLEAN, LEAK-FREE HEAT FUSION CONNECTIONS

Aquatherm uses heat fusion to join the pipe and fittings without glues, solders, or gaskets. **HEAT FUSION IS FAST, EASY, AND SIMPLE** and doesn't create any fumes or off-gassing. Simply heating the pipe and fitting turns them into a single piece of material without chemicals or open flames. This makes the jobsite safer and eliminates the risk of leaks and failures.



There's no better way to join pipe and fittings together than physically turning them into 1 piece.

LOW IMPACT OPERATION

heavy metals VOCS PION harmful chemicals CHLORIDES BPAS DIOXINS harmful che use CHLORIDES BPAS heavy metals VOCS DIOXINS harmful chemicals

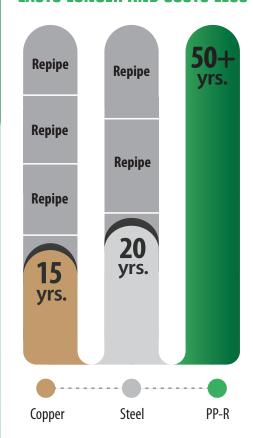
100% CLEAN WATER

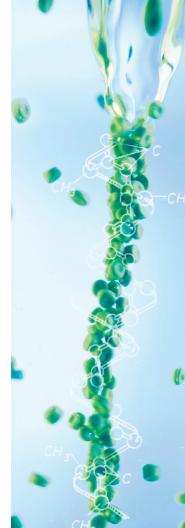
HIGHER LIFELONG EFFICIENCY



Corrosion and scaling can reduce the inside of steel pipes by an average of 3% per year, resulting in lost efficiency and up to 10% increased pumping energy annually. This adds up to thousands of dollars in hidden energy costs. Aquatherm's PP-R pipes don't corrode or scale, so they continue **DELIVERING EFFICIENCY AND PERFORMANCE YEAR AFTER YEAR**

SUSTAINABLE PIPE LASTS LONGER AND COSTS LESS







aquatherm

500 S 500 W, Building 1 Lindon, UT 84042 801.805.6657 www.aquatherm.com

Date:10/13 Printed in USA © 2013 **aquatherm** NA L.C. All rights reserved