





# PP-R AND PP-RCT ADVANTAGES



# Safety of potable water

Polypropylene is non-leaching, chemically pure, and highly resistant to corrosion.



### Long-term reliability

Polypropylene piping systems operate at peak functionality for 60 years or more.



#### Resistance to corrosion, tuberculation, and deposits

Polypropylene is largely immune to common problems faced by metallic pipes.



# Lightweight, easy to transport

Lighter PP-R saves money on transportation and labor costs.



## No scrap value, eliminating jobsite theft

Polypropylene will never simply "walk off" a job.



#### Durability and toughness to survive jobsite installations

PP-R/CT is highly impact resistant and leak-free.



### No flame, glue or solders are used for joining heat-fused joints

Anti-leak heat fusion does not require welding permits.



#### Available in wide range of sizes

PP-R/CT piping is available to suit any job.



#### Natural insulator, low thermal conductivity

Reduce the additional insultation work or materials required.



#### Professional installed appearance

PP-R/CT pipes require no paint or upkeep to look attractive for decades.







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For more information on polypropylene piping and other plastic products, visit the Plastic Pipe Institute at	
www.PlasticPipe.org	