Wavin PP-RCT



High-tech polypropylene pipe that is redefining hot and cold water pressure distribution systems and replacing metal pipes.

wavin.us

Benefits:

- High resistance to corrosion and deposits
- Heat fused joints! Pipe and fittings become one continuous piece no flame, glue, solvent, or o-ring required
- Lightweight, easy to fabricate offsite
- Natural insulator. Low thermal conductivity
- Environmentally friendly

Applications:



Hot & cold water



Hydronic distribution



Chilled water



Industrial distribution systems

Diameter Range:

½ to 10 inches



185 PSI @ 140 °F | 120 PSI @ 180 °F (SDR 7.4)

Standards:

NSF 61 Certified





Wavin PP-RCT

Secure Fusion Connections

- **Fusion technology** gives highest assurance of leak free connection
- PP-RCT pipe and fitting become one continuous pipe
- Eliminates potential leak points, such as rubber O-rings, mechanical connections, soldering, and glued connections
- Saddle Adapters: create branches and custom manifolds with the pipe already in-situ





