

PP-R Pipe for Plumbing Systems

This PP-R (Polypropylene Random Copolymer) pipe is designed for hot and cold water plumbing. It offers chemical resistance, durability, and withstands high temperatures and pressures.



Overview

Professional PP-R Plumbing Solutions

This Polypropylene Random Copolymer (PP-R) pipe is engineered for reliable performance in hot and cold water plumbing systems. Designed to withstand high pressure and thermal stress, it offers excellent chemical resistance and durability for long-term infrastructure reliability. The material is optimized for secure heat fusion welding, ensuring leak-proof connections across diverse residential and commercial applications.

Material and Performance

Material Composition	Polypropylene Random Copolymer (PP-R)
Key Benefits	Chemical Resistance, Heat Resistance, High Pressure Tolerance, Durable

Installation

Available Form Factors

- Coils
- Straight lengths

Joining Method	Heat fusion welding
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