

# PP-R Pipe for Fluid Transport

This PP-R pipe is designed for plumbing and industrial applications. It offers resistance to high temperatures, pressure, and chemical corrosion with a smooth inner surface for optimal flow.



## Product Overview

### High-Performance PP-R Piping

This Polypropylene Random Copolymer pipe is engineered for high-performance fluid transport in hot and cold water systems, heating installations, and industrial environments. It features an exceptionally smooth inner surface to minimize pressure drop and ensure optimal flow rates. Designed for longevity, the material provides superior resistance to heat, pressure, and chemical corrosion, making it a reliable choice for professional plumbing applications.

## Material and Performance

Material Composition	Polypropylene Random Copolymer (PP-R)
Key Features	High Temperature Resistance, Chemical Corrosion Resistant, Smooth Inner Surface, Pressure Resistant

## Applications

### Primary Applications

- Hot and Cold Water Systems
- Heating Systems
- Industrial Fluid Transport

## Standards and Quality

### Compliance

International Standards Compliant