

# PPR Pipe

PPR pipes are suitable for plumbing and industrial applications. These pipes are lightweight and durable, offering resistance to corrosion and chemical degradation.



## Product Overview

### High-Performance PPR Piping Solution

These Polypropylene Random Copolymer (PPR) pipes are engineered for reliable fluid transport in both plumbing and industrial environments. Featuring a smooth interior and exterior finish, they are designed to minimize flow resistance while maintaining structural integrity. Their lightweight construction combined with high resistance to chemical degradation and corrosion makes them an ideal choice for durable, long-term piping installations.

## Key Features

### Primary Applications

- Plumbing Systems
- Industrial Fluid Transport

### Material Characteristics

Corrosion Resistant, Chemical Resistant, Lightweight, Smooth Bore

## Technical Specifications

### Design Indicators

Red Stripe Marking • Smooth Surface

### Joining Method

Heat fusion or mechanical fittings