

PPR Pipe Fitting Mould

Moulds are designed for manufacturing PPR (Polypropylene Random Copolymer) pipe fittings. They facilitate the creation of couplings, elbows, tees, and adapters, ensuring accurate dimensions and consistent quality.



Product Overview

Professional PPR Pipe Fitting Moulding Solutions

These precision-engineered moulds are specialized for the efficient production of Polypropylene Random Copolymer (PPR) pipe fittings. Designed for high thermal stability and wear resistance, they ensure consistent quality and accurate dimensions for various plumbing and industrial components. The system supports a wide range of fitting types including tees, elbows, sockets, and valves to meet diverse manufacturing needs.

Technical Capabilities

Compatible Fitting Types

- Step over bend
- Tee
- Socket
- Cap
- Bush
- Flange
- Valve
- Clamp
- Combining joint
- Compact valve

Production Metrics

Production Output

60 sets

Monthly Productivity

500 sets

Annual Supply Ability

Logistics and Trading

Order Information

Parameter	Detail
Minimum Order	1 Set
Delivery Time	30 Days
Packaging	Wooden case
Accepted Payment	T/T, L/C

Transportation Options

Ocean, Land, Air