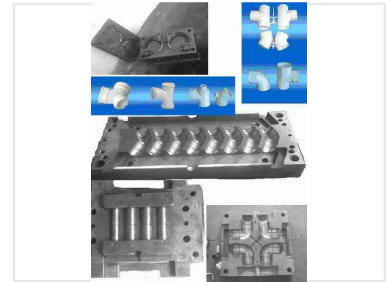


PVC Pipe Fitting Molds for Injection Molding

Molds designed for creating PVC pipe fittings through injection molding. These durable molds ensure the consistent production of various pipe fitting shapes.



Product Overview

Professional Injection Molding Solutions

These precision-engineered injection moulds are specifically designed for the high-volume production of PVC pipe fittings. With over 10 years of manufacturing expertise, the moulds ensure consistent geometry for complex components such as elbows, tees, traps, and drainage connectors. Tailored for efficiency and durability, they offer a reliable solution for plumbing and irrigation component manufacturers.

Manufacturing Capabilities

Production Capacity

60 sets

Monthly Output

500 sets

Annual Supply

Lead Time

35 days

Available Fitting Types

Supported Fitting Geometries

- Elbows and Elbows with side ports
- Tees and Skew Tees
- Floor drains (various types)
- Traps (P-trap, S-trap, Single/Double socket)
- Couplings and Extension joints
- Pipe clamps and Lifting lugs
- Clean outs and Inspection ports

Order Information

Minimum Order Quantity	1 Set
Price Range (FOB)	1000 - 8000 USD
Packaging Standard	Wooden case

Services

Support Services	OEM Available, Custom Design from Drawings, Sample-based Manufacturing, Rubber O-ring Supply, Machine Selection Consultation
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