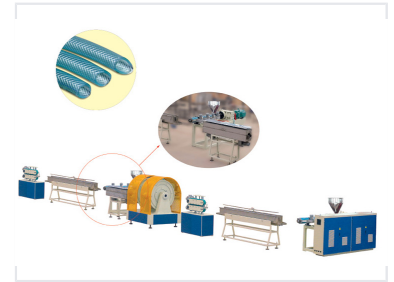


# PVC Fiber Reinforced Pipe Production Line

This PVC fiber reinforced pipe production line is designed for the continuous extrusion of flexible PVC pipes with embedded fiber reinforcement. The system includes an extruder, fiber braiding unit, cooling system, haul-off unit, and coiler.



## Product Overview

### High-Efficiency PVC Production

This PVC fiber reinforced pipe production line is engineered for the continuous extrusion of flexible PVC pipes with integrated fiber reinforcement. The system provides a complete solution from raw material melting and fiber braiding to cooling, haul-off, and final coiling. It is designed to ensure high manufacturing efficiency, dimensional stability, and the production of consistently high-quality, durable flexible piping.

## Technical Specifications

### Process Components

- Extrusion unit
- Fiber braiding unit
- Cooling system
- Haul-off unit
- Coiling unit

### Key Capabilities

Continuous Extrusion, Fiber Reinforcement, Flexible Pipe Production, Dimensional Stability

## Operational Performance

### Manufacturing Focus

**1 High**

Efficiency Rating

**1 Continuous**

Production Mode