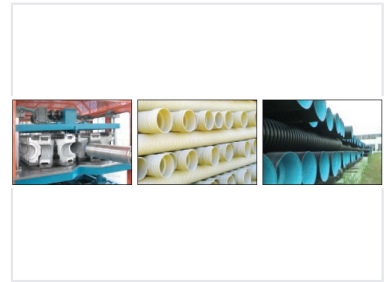


# Corrugated Plastic Pipe Production Line

Production line designed for manufacturing corrugated plastic pipes. It utilizes extrusion, shaping, and cooling processes to form durable pipes commonly used for drainage, sewage, and cable protection.



## Overview

### Corrugated Plastic Pipe Production Line

This advanced production line is engineered for the efficient manufacturing of high-quality corrugated plastic pipes. The system integrates extrusion, precision shaping, and cooling stages to ensure consistent profiles and structural integrity. Designed for durability, the resulting pipes are ideal for demanding applications such as drainage, sewage, and cable protection.

## Technical Capabilities

### Primary Applications

- Drainage Systems
- Sewage Infrastructure
- Cable Protection

### Compatible Materials

HDPE, High-Density Polyethylene

## Process Features

### Production Stages

Stage	Function
Extrusion	Initial forming of continuous pipe
Shaping	Creating the corrugated profile
Cooling	Stabilizing pipe structure