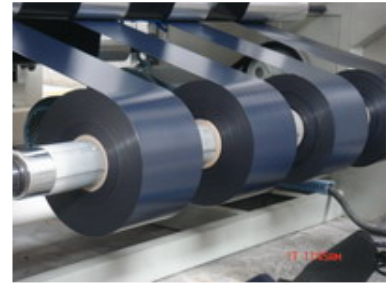


# PE-Butyl Co-Extrusion Anticorrosion Tape Production Line

This anticorrosion tape making machine utilizes a co-extrusion process with PE (Polyethylene) and Butyl rubber. It is designed for the efficient and precise manufacturing of multi-layered tapes used for corrosion protection across various industries.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Anticorrosion Tape Production

This specialized production line is engineered for the high-volume manufacturing of PE-Butyl co-extrusion anticorrosion tapes. By combining polyethylene and butyl rubber, the system creates a durable, eco-friendly protective material that offers superior electrical insulation, air tightness, and tensile strength. Designed for automated, pollution-free operation, this line is an ideal replacement for traditional asphalt or epoxy-based materials, ensuring up to 50 years of protection for pipelines and infrastructure.

## Technical Specifications

Film Width	1000-1200 mm
Film Thickness	0.25-1.1 mm
Production Output	8 T/24h
Extruder Diameter	120 mm
Rolling Width	1200 mm
Machine Dimensions	22000 x 4500 x 3500 mm

## Key Features

### Material Benefits

Electrical Insulation • Air Tightness • High Tensile Strength • Eco-Friendly • 50-Year Validity

### Primary Applications

Petrochemical Pipelines, City Sewage Systems, Water Pipelines, Gas Pipelines, Steel Pipe Protection