

PVC Floor Mat Calendering Line

This PVC floor mat calendering line is designed for the production of PVC floor mats. The calender uses a multi-roll configuration to precisely control the thickness and surface finish of the PVC material during processing.



Product Overview

Industrial PVC Flooring Production

This PVC floor mat calendering line is engineered for high-precision manufacturing of flooring products with a thickness range of 1.5mm to 4mm. The versatile system supports the creation of diverse surface textures including pane, tooth, diamond, strip, and dot shapes. Designed for industrial-scale operations, it allows for seamless compounding with carpet materials to produce high-quality compound flooring solutions.

Technical Specifications

Thickness Range

1.5 mm

Minimum Thickness

4 mm

Maximum Thickness

Production Capabilities

- Precision calendering
- Multi-pattern embossing
- Carpet compounding

Available Surface Patterns

Pane, Tooth shape, Diamond shape, Strip shape, Dot shape