

Plastic Profile Extrusion Die Head

Precision engineered plastic extrusion die head designed for high-volume production of plastic profiles. Features include adjustable die gaps, robust construction, and optimized flow channels for consistent material distribution.



Product Overview

Precision Extrusion Engineering

This precision-engineered plastic extrusion die head is designed specifically for the high-volume production of complex plastic profiles. Built from high-grade steel for superior durability and wear resistance, it ensures consistent material output through optimized internal flow channels. The inclusion of adjustable die gaps allows for precise control over profile geometry and wall thickness, making it a versatile solution for a wide range of thermoplastic materials.

Technical Specifications

Compatible Materials

Thermoplastics

Material Construction

High-grade steel

Key Features

Adjustable die gaps, Optimized flow channels, High-volume production, Wear-resistant

Performance Metrics

Production Capability

1 High-volume

Application