

Filtration Solutions for Plastic Machinery

High-performance filtration solutions designed for plastic machinery. These filters ensure optimal performance and longevity of plastic processing equipment by removing contaminants such as dust, debris, and oil from hydraulic, lubrication, and air systems.



Product Overview

High-Performance Filtration for Plastic Machinery

These filtration solutions are engineered to ensure the optimal performance and longevity of plastic processing equipment. By effectively removing contaminants such as dust, debris, and oil from hydraulic, lubrication, and air systems, they maintain system integrity. Designed for high efficiency and low pressure drop, these filters contribute to reduced operational downtime and improved product quality in demanding manufacturing environments.

Technical Specifications

Target Contaminants

- Dust
- Debris
- Oil Contaminants

System Compatibility

Hydraulic Systems, Lubrication Systems, Air Systems

Construction & Design

Material Options

Paper • Synthetic Fiber • Metal Mesh

Performance Metrics

Operational Benefits

1 Low

Pressure Drop

100 Extended

Service Life