

Mist Elimination System

Mist elimination systems efficiently separate liquids from gas phases. This technology finds application in emission gas cleaning and removal of liquid carry-over.



Overview

Advanced Mist Elimination Technology

The Mist Elimination System is engineered to efficiently remove moisture and particulate matter from air and gas streams. Its sophisticated design prioritizes minimal pressure drop while maintaining high separation efficiency, making it an essential component for industrial processes. This system is specifically designed for applications that require adherence to stringent air quality standards, ensuring cleaner and safer operational environments.

Performance Metrics

Separation Efficiency

99.9 %

Removal Efficiency

Technical Features

Key Operational Benefits

- Minimal pressure drop design
- High-efficiency moisture removal
- Particulate matter filtration
- Optimized for stringent air quality standards

Applications

Suitable Environments

Industrial Gas Processing, Air Purification Systems, Moisture Control, Clean Room Applications