

Compressed Air Filter

These high-efficiency filters are designed for removing solid particles, water, and oil aerosols from compressed air systems. The filters are available in various sizes to accommodate different flow rates and application requirements, ensuring clean and dry air to protect downstream equipment and processes from contamination.



Overview

High-Efficiency Compressed Air Filtration

These compressed air filters are engineered to deliver superior air quality by effectively removing solid particles, water, and oil aerosols from your compressed air systems. Designed for durability and performance, they ensure a consistent supply of clean and dry air, which is critical for protecting sensitive downstream equipment and maintaining process integrity. With features focused on low pressure drop and easy maintenance, these filters are a reliable solution for various industrial application requirements.

Performance & Features

Operational Benefits

- Low pressure drop
- Easy maintenance
- Durable construction
- Protects downstream equipment

Efficiency Metrics

1 High

Efficiency Rating

Filtration Capabilities

Solid Particles, Water Removal, Oil Aerosols