

# Industrial Filtration Cylinder

This cylindrical industrial component is likely part of a filtration or separation system. It features a metallic body with composite attachments and a circular port, suggesting it is designed for fluid or gas transfer.



## Product Overview

### Industrial Filtration Cylinder

This industrial filtration cylinder is engineered for high-performance fluid or gas processing applications. Featuring a robust metallic body with durable composite end caps, it is designed to handle demanding industrial or laboratory environments. The unit includes an integrated lifting handle for easy transport and a stable mounting base for secure installation, making it an essential component for complex separation systems.

## Physical Characteristics

### Design Features

Metallic Body, Composite End Caps, Integrated Lifting Handle, Mounting Base

## Operational Details

### Primary Applications

- Industrial filtration
- Separation systems
- Fluid transfer
- Gas transfer
- Laboratory processing

### Connection Port

Side-mounted circular port