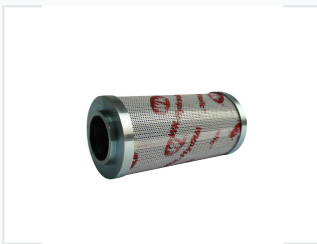


25 Micron Hydraulic Filter Element

This 25-micron filter element is designed for hydraulic systems. It utilizes glass fiber, paper, and wire mesh to remove contaminants from hydraulic fluid, ensuring smooth operation and prolonging component life.



ADDITIONAL IMAGES



Product Overview

High-Performance Hydraulic Filtration

This 25-micron hydraulic filter element is engineered for critical industrial applications requiring superior fluid cleanliness. Featuring a robust multi-layered construction of glass fiber, paper, and wire mesh, it effectively captures particulate contaminants to protect sensitive hydraulic components from wear and damage. Its durable design ensures consistent performance and reliable operation, even under demanding hydraulic system conditions.

Technical Specifications

Key Performance Metrics

25 μ m

Micron Rating

Filtration Rating

25 micron

Construction Materials

Glass Fiber, Paper, Wire Mesh

Compatibility & Usage

Suitable Applications

- Industrial hydraulic systems
- Fluid purification
- Component protection

Model References

WKD330G05G • WK-XM