



# ENDURE IX 7x18 Filter

## What does it do?

Endure IX is a proprietary technology that removes phosphate ester degradation products. The absorption media removes phenolic alcohols which are responsible for varnish formation in EHC systems.

## Where can it be used?

- Power Plant EHC systems
- Phosphate Ester lubricating oil
- Hydraulic Systems and Equipment

## Benefits

- Removes stronger and weaker acids
- Removes varnish forming byproducts
- Highest acid capacity
  - 10x the performance of Fuller's Earth
  - 2x the performance of other IX filters
- Increases resistivity
- Removes dissolved metals
- Enables a Fill4Life™ Phosphate Ester Fluid



## Technical Specifications

Max Operating Pressure	55psi (3.8 Bar)
Optimal Operating Pressure	<= 45psi (3.1 bar)
Max Operating Temperature	140 F/ 60C
Optimal flowrate	1.5 GPM to 3GPM
Flow direction	Axial
Dimensions	7.2"x18" / 17.8 x 45.7cm (approximate)
ID	2.65" / 6.1cm (approx)
Gasket Type	Viton
Shelf life	1 year
Expected service life	6 months*

\*dependent on fluid condition



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**Fill4Life™**  
Perform for Life™