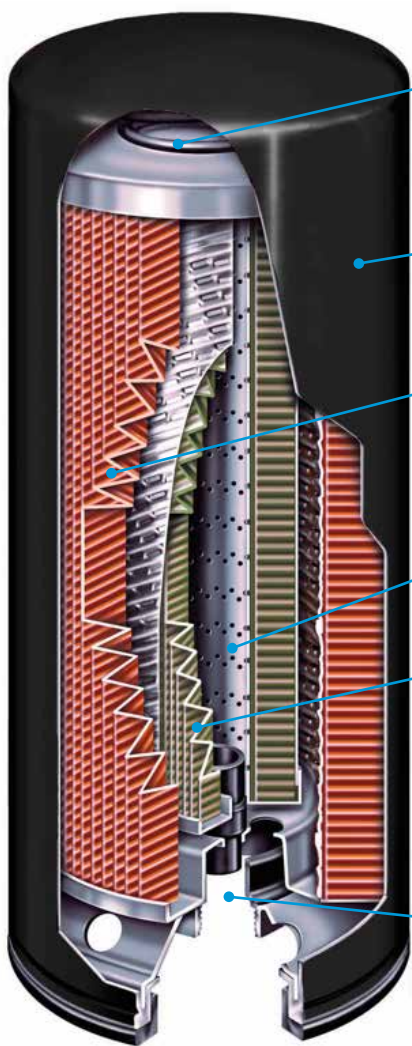


H O T S H E E T

Thermo King EMI-3000 Oil Filter

Oil Filter With A Change Interval Of 3,000 Hours



A steel spring provides sealing for the filter element and prevents unfiltered oil from entering the filter bypass

Rugged, epoxy-coated, corrosion-resistant housing

High-strength fiberglass/cellulose material provides effective filtration of contaminants

The spiral tube in the center holds the filter element in place

A patented two-stage filtration mechanism to increase filter capacity and service interval: the entire oil flow is filtered by the first filter stage, and then part of the flow enters the second filtering stage in the bypass. The smallest particles are retained in the second stage

A reliable gasket that provides highly effective sealing between the filter and the mounting head

CHOOSE ORIGINAL SPARE PARTS



THE RISK OF A SERIOUS BREAKDOWN IS MUCH HIGHER THAN THE SAVINGS COMING FROM THE USE OF NON-ORIGINAL PARTS.

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