

H O T S H E E T

Thermo King EMI-3000 Air Filter

Air Filter With A Change Interval Of 3,000 Hours



A built-in silencer reduces noise from air suction

A patented filter device providing maximum filtering efficiency with minimum resistance

A corrosion-resistant casing made of polypropylene

A patented integrated cyclone separator sets apart heavy particles and automatically discharges them through the discharge valve

CHOOSE ORIGINAL SPARE PARTS



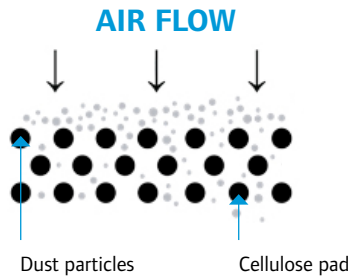
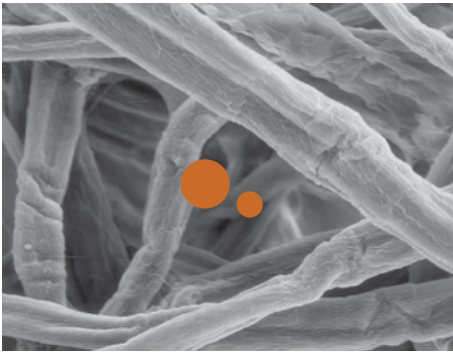
THE RISK OF A SERIOUS BREAKDOWN IS MUCH HIGHER THAN THE SAVINGS COMING FROM THE USE OF NON-ORIGINAL PARTS.

THE GENUINE ADVANTAGE



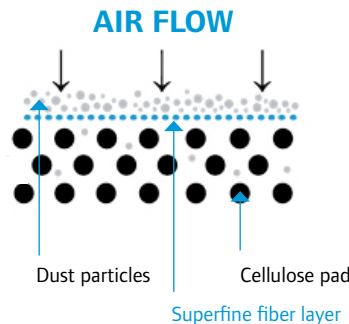
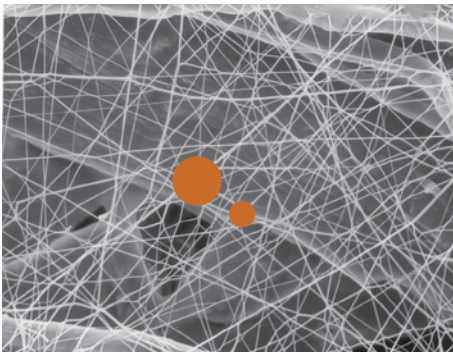
GENUINE THERMO KING PARTS:
THE BEST REPLACEMENT IS THE ORIGINAL.

Off-The-Shelf-Filter



Cellulose fibers in a non-original filter have large gaps between them. This allows contaminants to penetrate deep into the filter and block the air flow. This effect results in an increase in filter resistance as dirt accumulates.

Thermo King Filter



Thermo King filters have a fiber diameter of less than a micrometer and small gaps between the fibers. This provides a large filter capacity (the ability to accumulate a large amount of impurities, or to work for a long time without replacement) without a significant increase in resistance.

Orange circles represent particles with a diameter of 2 microns and 5 microns

YOUR ADVANTAGE



1 EMI 3000

=



5 aftermarket filters

For further information
europe.thermoking.com

Find your nearest dealer on
dealers.thermoking.com

TRANE
TECHNOLOGIES

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