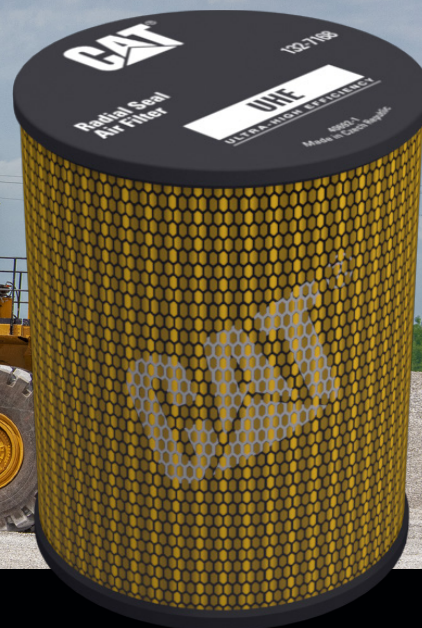


EARLY FILTRATION EFFICIENCY PROVIDES LONGER ENGINE LIFE



Cat® Ultra High Efficiency (UHE) Engine Air Filters



Standard/ UHE Filter Comparison

Standard Efficiency media is well suited for normal duty applications, delivering increased engine protection and preventing equipment downtime.



Ultra High Efficiency media is designed to meet the need for a greater level of filtration and dirt-holding capacity.

Cat UHE Air Filters feature a unique surface that extends filter life up to

6x

that of standard filters.

Less Dust Ingested = Reduced Engine Wear

An immediate dust build-up on the filter's very fine synthetic surface creates a cake layer that reduces the amount of dust reaching the engine. UHE Air Filters are almost at peak efficiency when brand new.

Higher Efficiency = Less Restriction

The surface particle cake is more porous than standard dustcoated media fibers, allowing deeper fibers to filter longer while providing better air flow.

Less Restriction = Better Engine Performance & Fuel Economy

It takes less power to pull in air so the engine "breathes" easier.

Longer Filter Life = Reduced Contamination

Higher dust capacity reduces filter changes and the chance of contamination during service for even greater protection.

