



Most Effective

Disposable Grease Filter in Commercial Kitchen Ventilation.

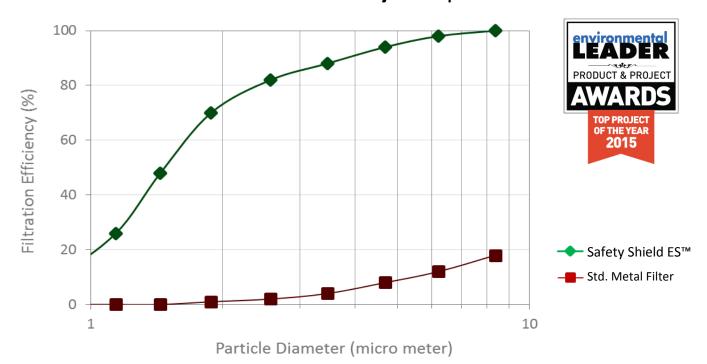
Our filtration media offers the most effective disposable grease extraction in the commercial kitchen ventilation industry today. It can extract up to 99% of the airborne grease coming off the cooking. The improved grease extraction will help reduce grease build-up in the hood, duct and rooftop.



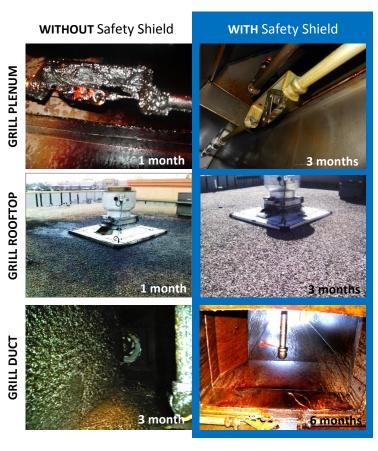
Safety Shield ES™ is the latest technology in multi-stage grease filtration and offers unparalleled grease extraction efficiency. The first stage consists of a disposable fiber filter on the back of a pad holding frame and is designed to capture up to 99% of grease particles. The second stage features a listed UL 1046 baffle filter.

Safety Shield ES™ is available for new kitchen hoods and can also be retrofitted into most existing ventilation systems. It will substantially reduce cleaning, maintenance cycles and attendant expenses, providing greater overall cost savings than other grease capture devices or systems on the market today.

Filter Collection Efficiency Comparison



Performance, Aesthetics & Savings



Safety Shield ES™ features the patented fiber filter that has revolutionized grease management since 2009. Now further improved, the fiber filters internal support frame has been removed and replaced with an external stainless steel pad holding frame. This innovation allows your kitchen to maintain the appearance of a clean show kitchen, while increasing your savings.



This product is listed by Ellis Fibre under the ETL Listing Report No. 3177581SAT-001.