



On & Off Highway Vehicle Filters

Manufacturer - Exporter

Vehicle Filters

For more than 40 years, Myer Filter has provided top-quality filtration products and services to commercial and industrial customers. Our strong reputation is built on a commitment to delivering reliable products and responsive service.



Myer Air Filters

Our comprehensive range of high-quality air filters is used in a variety of applications, from stationary systems to on and off-road vehicles. As a leading manufacturer of both standard and specialized filtration products, we ensure effective air purification, consistent quality, technical innovation, and exceptional customer service.

Equivalent of lungs...

Air filters are like the lungs of an engine, playing a crucial role in capturing soot, carbon, abrasive particles, and other contaminants in the air before it mixes with fuel in the engine's induction system. Just as lungs enable humans to breathe clean air, filters allow the engine to take in clean ambient air, protecting both the engine and the injection system.

Our proprietary OPS® pleating technology maximizes the filter paper surface area, enhancing filtering capacity within a given space. This approach increases flow handling, ensures uniform flow distribution through the filter, and reduces the overall size of the element.

Maximum contaminant removal efficiency refers to a filter's ability to effectively remove various particles and impurities from air or fluids. This ensures optimal system performance, protects components from wear, and extends equipment life. Choosing the right filter media and maintaining it regularly are key to achieving this efficiency. Myer heavy-duty air filters have an initial efficiency of nearly 99%, with cumulative efficiency reaching 99.9% as the filter collects dirt. Myer filters also meet all engine manufacturers' requirements for allowable restrictions.

Vehicle Filters

Features & Benefits

- **Patented OPS® Pleat Technology:** Maximizes filtration area and improves airflow efficiency.
- **High Flow Rate:** Enables maximum airflow, ensuring reliable and consistent performance.
- **Low Pressure-Drop:** Minimizes energy usage by reducing resistance in the filtration process.
- **High Efficiency:** Effectively captures fine particles, enhancing filtration precision.
- **Reduced Downtime:** Extends filter lifespan, leading to fewer replacements and lower maintenance costs.
- **Easy Installation & Removal:** Designed for quick, hassle-free filter replacement, minimizing operational disruptions.



Oil Filters

Myer Oil Filters are designed to efficiently remove dust, metallic particles, and combustion residues from lubricating oil, ensuring only clean oil reaches the critical lubrication points in the engine. This process prevents abrasive contaminants from damaging essential engine components, helping to ensure engine longevity and reduce the risk of premature wear. Our oil filters are suitable for a wide range of applications, including light vehicles, buses, trucks, agricultural machinery, and heavy-duty industrial equipment. Regular use of Myer oil filters protects the engine, reduces oil change frequency, and lowers maintenance costs.

Hydraulic Filters

Myer Hydraulic Filters are vital for maintaining the cleanliness and efficiency of hydraulic systems, especially as modern systems operate under higher pressures and faster cycles. Our filters feature advanced media to remove contaminants, minimizing wear and extending equipment life. Designed for various systems, Myer filters maintain oil cleanliness, reduce downtime, and improve reliability. With a full range of filters that meet manufacturer standards, Myer ensures the right fit for every application.

Fuel Filters

Fuel systems require protection from contaminants that can clog fuel injectors and carburetors, leading to engine malfunctions. Myer Fuel Filters ensure that all fuel entering the engine is clean by removing harmful particles such as dirt, rust, scale, and water. These impurities often originate from storage tanks or service stations, as well as from aging vehicle components. By eliminating these contaminants, Myer fuel filters ensure stable fuel flow, especially during acceleration, and prevent premature wear of the fuel system components. Our fuel filters are engineered to work with a variety of vehicles, from light-duty cars to off-highway machinery, ensuring reliable engine performance and long-lasting fuel system life.



Adress: Ankara OSB
B y k Timur Cad. 13
Sincan/Ankara
T RKİYE

Tel: (+90) 312 267 07 07
Fax: (+90) 312 267 07 11
Web: www.myer.com.tr
Email: info@myer.com.tr

