



THE GROUP IN NUMBERS



Founded in **1971**, it is a global leader in filtration technology.



10

10 areas of application: ranging from automotive (LV/ HD), industry and hydraulics to special applications.



4.000

18 production plants and over **4000 employees** in **16 different countries** worldwide.



F1

Can be found everywhere from Ferrari racing cars to other F1 racing teams and the European spacecraft, ExoMars.



It is one of the major suppliers of filtration systems in the **Original Equipment sector** and is a global leader in diesel filtration.



168

168 specialised technicians in its Innovation and Development Centres in Italy and China.



Over 200 patents worldwide.



5% of profits reinvested in Research & Development.



6 types of filter supplied: air, oil, fuel, cabin air, hydraulic and coolant.



>96%

Its contribution to the IAM, with over 2850 products, covers over 96% of the vehicle fleet in Europe.

and coolant.

www.ufifilters.com

HEAVY DUTY MARKET





UFI IN THE OE MARKET

Vehicle manufacturers must guarantee the highest levels of efficiency and safety, especially when it comes to heavy duty vehicles which cover long distances every day. That is why it is important to be able to rely on top level suppliers like UFI, with its extensive range of products. UFI supplies its OE products to manufacturers who account for 48% of the global production of heavy duty vehicles including:

- Daimler
- Deutz
- FAW
- Ford
- Iveco / CNH Industrial
- Isuzu
- Kamaz
- Man
- Mitsubishi
- Scania

A HUGE OPPORTUNITY FOR THE AFTERMARKET



CARS

on average 2 filters replaced per year





LORRIES

on average 6 filters replaced per year

THE HEAVY DUTY ON-ROAD VEHICLE MARKET IS EXPECTED TO GROW 7% PER YEAR UNTIL 2020*.



MAN DIESEL PRE-FILTER



- High filtering efficiency > 90% at 25 μ
- Water-diesel separation efficiency > 98%
- Combined cellulose-synthetic medium
- · Also designed for biodiesel

Spare part available: UFI 24.035.01 Applications: MAN

Estimated vehicle fleet by 2020: > 180,000

MAN ENGINE OIL FILTER



- High filtering efficiency > 50% at 17 μm
- Easy-to-replace filter element
- Two-stage thermostat valve provides advanced thermal management of lubrication circuit
- Aluminium heat exchanger for an optimum level of cleanliness, robustness and reliability

Spare part available soon: UFI 25.174.00

Applications: MAN

Estimated vehicle fleet by 2020: > 170,000

^{*}Source: IHS



IVECO ENGINE OIL FILTER



- High filtering efficiency > 99.5% at 12 μ
- Sturdy housing, burst pressure > 35 bar
- Multi-layer pleated filter medium
- Lightweight

Spare part available: UFI 25.111.00 Applications: IVECO, NEW HOLLAND Estimated vehicle fleet by 2020: > 170,000

FORD ENGINE-OIL FILTRATION MODULE



- · Stainless steel oil coolant heat exchanger
- High filtering efficiency > 99.5% at 12 μ
- Sturdy housing, burst pressure > 20 bar
- Multi-layer pleated filter medium
- Lightweight

Spare part available: UFI 23.572.00 Applications: FORD

Estimated vehicle fleet by 2020: > 80,000

HEAVY DUTY RANGE

THE UFI RANGE CONSISTS OF OVER 540 PRODUCTS INCLUDING OIL, FUEL, AIR, CABIN AIR, VGT, DRYER, BLOW-BY AND UREA FILTERS AS WELL AS DIESEL PRE-FILTERS.





UFI FILTERS, CHOSEN BY THE BEST.

For further information, please see the online catalogue at: www.ufi-aftermarket.com/catalogue

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