

micronAir®



SEALING

VIBRATION CONTROL



CABIN AIR FILTER

micronAir® Cabin Air Filter
FROM CORTECO

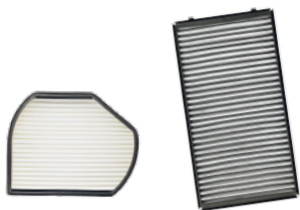


THE CABIN AIR FILTER AS A BARRIER AGAINST BAD AIR



With micronAir® cabin air filters, CORTECO offers only OEM quality products that protect effectively against pollutants and smells inside the car.

micronAir®



micronAir® offers two types of

- **The micronAir® particulate filter** protects against pollen, fine dust and particles that can be breathed in.
- **The micronAir® combined filter** also protects against harmful gases, unpleasant smells and reduces ozone pollution.

OFFER YOUR CUSTOMERS SAFETY AND COMFORT

Health: Protection against **pollen, dust and dirt.**

Combined filters offer additional protection against **traffic and industrial emissions** and irritant **ozone gas**. For allergy and asthma sufferers, high grade cabin air filters offer protection against pollen inside the vehicle.

Comfort: The micronAir® combined filter protects against **obnoxious smells**, e.g. from farm fertilisers, sewage treatment plants, anti-freeze and cleaning agents in windscreen washer fluid etc.

Hygiene: Cabin air filters act against the **accumulation of dirt** on the inside of windows and in the heating, ventilation and air conditioning systems.

Safety: MicronAir® contributes to ensuring a **clear view** and heightened wellbeing for the driver and passengers, thereby also improving driving safety.

Vehicle: Regularly changing filters protects heating, ventilation and air conditioning systems and can **lengthen their service life.**

QUALITY FROM THE LEADING OEM



The reliable micronAir® filters are developed, produced and supplied to automotive manufacturers worldwide by Freudenberg. More than half of all new cars are fitted with a micronAir® cabin air filter.

Your benefits of micronAir® from CORTECO:

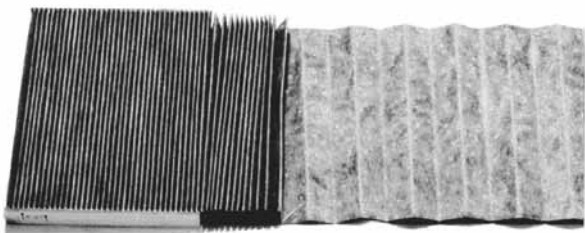
- Superior results due to latest filter technology using multilayer filter medium
 - OEM quality
 - Original spare parts already available from launch vehicle
 - Cabin Air filter range of more than 700 references
 - Filters the smallest particles (filtration rate of $>3 \mu\text{m}$ almost 100%)
 - Perfect fit matched to the vehicle
 - Satisfied customers and growing sales
- Talk to our customer service

FILTER TECHNOLOGY – NATURALLY FROM THE MARKET LEADER

All micronAir® cabin air filters are fitted with a non-woven filter medium and are therefore much more robust and moisture resistant than paper filters. This guarantees high filter performance and long service life. As cabin air filters are subject to wear depending on use and material, they should be replaced at least once a year or after 15,000 to 30,000 km by a micronAir® OEM quality filter.



Original: after 150,000 km



Copy: after 150,000 km

