Breathe Easy With A New Motorcraft® Cabin Air Filter

Maintenance IS Required For Optimum Benefit

- Just like the furnace filter in a house, Cabin Air Filters help keep the air flowing through the HVAC system clean and free from harmful particulates
- Should be replaced every 12 months or 15,000 miles — check Owner’s Guide for specific recommendations

Excellent Performance & Value

- Multi-layer filtering
  - Electrostatically charged layer captures soot, smog and tobacco smoke
  - Particulate layer protects HVAC components by restricting dust, mold spores, pollen and fungus
  - Reduces dust inside the vehicle
- Captures 90% of particles 10 microns or larger (for comparison, an average grain of sand at the beach is 200 microns)
- Most Motorcraft® Cabin Air Filters are “Family Priced” with a single price point — simple, competitive, and easy to sell

Tested Tough to Meet Strict Ford Standards

- Dual layer construction with a meltblown layer that contains fibers that capture sub-micron particles
- Rigid polyester spunbound material used for frame, in most models, the framing material is laminated with a lofty polyester layer to help reduce unfiltered air by-pass
- All materials meet Ford Engineering requirements for resistance to odor propagation and anti-microbial properties

Limited labor costs. See seller for warranty details.