The Clean Fuel Choice.

A Clean Fuel Filter Ensures a Steady Fuel Flow

• Ultra fine filtration removes 99.9% of particles 20 microns or larger, 98% of particles 8 microns and larger
• Flex fuel compatible where required – all flex fuel filters are subjected to an additional battery of tests to ensure performance meets Ford Engineering standards
• Filters have passed Partial Zero Emissions Vehicle (PZEV) requirement

Constructed for Long Life in a Most Demanding Environment

• High-grade 300 Series stainless steel case construction provides:
  - Excellent corrosion resistance
  - High strength with light weight
• Connections are designed and manufactured to SAE specifications

Tested to Strict Ford Engineering Specifications

• All fuel filters are tested for:
  - Flow restriction as contaminants collect in filter
  - Capacity of contaminants that can be held by filter
  - Thermal cycling to ensure performance at temperature extremes (-40 to 250°F)
  - Corrosion resistance
  - Leakage after a 300,000 cycle pressure impulse test (0-100-0 PSI)
  - High pressure (150 PSI) burst test

Limited labor costs. See seller for warranty details.