

Baldwin - Spin-on Fuel Filters | #BF1204

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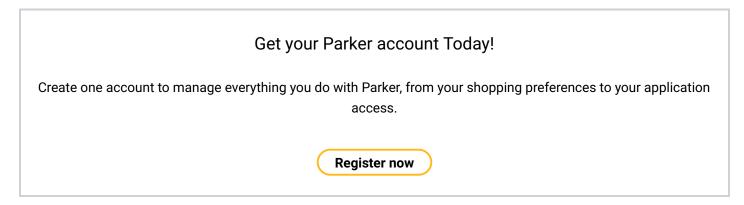
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Modern fuel injection systems require fuel be free of both particulate and water contamination. Baldwin spin-on fuel

filters keep fuel clean and engines running at maximum efficiency.

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Technical Specifications

Product Type: Secondary Fuel/Water Separator Spin-on with Drain

Notes: Inside-Out Flow Direction

Contains: Integral Post Seal;Sensor Port Thread: 1/2-20

Thread Size: 1-14

Outside Diameter: 3 11/16 (93.7)

Length: 6 1/16 (154.0)

Includes: I. Gasket: [1] Included

Related To: BF1204-0 (with Open Port);BF1204-SP (with Sensor Port)

Micron Rating: 4 Nominal; 20 Absolute

Application: Ford Diesel Engines

Division: Engine Mobile Aftermarket

Industry:

- Automotive
- Heavy-duty on-highway transportation
- Commercial trucks and buses
- Agriculture
- Construction
- Industrial
- Marine
- Mining
- Oil & Gas
- Power Generation

Product Style:

Fuel Filter

Technology:

Filtration

Item Information

"Modern fuel injection systems require fuel be free of both particulate and water contamination. Baldwin spin-on fuel filters with heavy-duty construction keep fuel clean and engines running at maximum efficiency. New fuel systems operate at higher pressures (up to 60,000 psi) and tighter tolerances than ever before. Microscopic particles in the fuel,

as small as 2-3 microns, can cause abrasive wear severely damaging the fuel injection system and other high pressure engine components. Baldwin Filters offers more than 1100 different fuel filters, fuel managers, coalescers, and fuel/water separators to protect your engine.

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CAD Drawings + Files

No CAD files available