

Baldwin - Spin-on Fuel Filters | #BF63000

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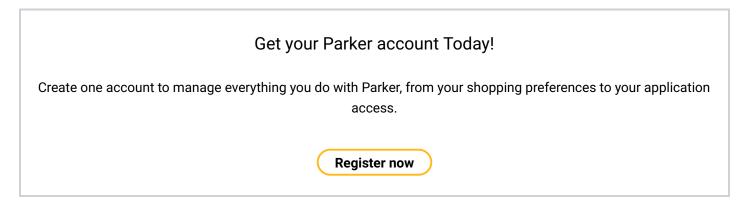
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Modern fuel injection systems require fuel be free of both particulate and water contamination. Baldwin spin-on fuel

filters keep fuel clean and engines running at maximum efficiency.

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Technical Specifications

Product Type:

Fuel Spin-on

Thread Size:

S102 x 4

Outside Diameter: 4 (101.6)

Inside Diameter: 1 3/32 (27.8)

Length: 7 13/16 (198.4)

Includes: A. Gasket: [2] Included

Micron Rating: 4.3 Absolute

Compatible Competitor Part Number:

Atlas Copco 3222341179; Cummins 5289121, 5303743, 5304214; Doosan 40050800070, 46587383, 46645085; Fleetguard FF63004, FF63008, FF63009; Hyster 4103452; Hyundai 11Q771010; JCB 333E0268; JLG Industries Inc. 70024315; Senneboggen 169951; Wirtgen 2391354

Application:

Autocar, Dennis Eagle, Ford, Freightliner, International, Kenworth, Mack, Peterbilt, Western Star Trucks; Blue Bird Buses; Hyundai Excavators, Loaders; Skyjack Boom Lifts; Macdon Harvesters; Vogele Paving Equipment (All w/Cummins, Paccar Engs.)

Brand:

Baldwin

Division:

Engine Mobile Aftermarket

Industry:

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

Technology:

Filtration

Product Style: Fuel Filter

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