

Baldwin - Spin-on Lube Filters | #B2

I ∑iew Series Page



Local Contact

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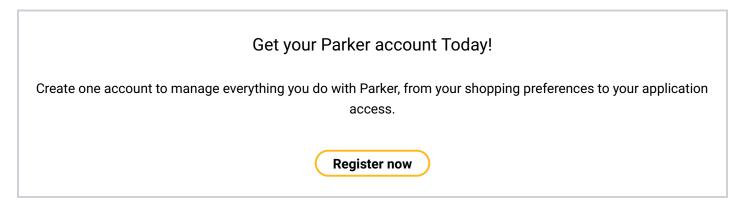
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Baldwin spin-on lube filters protect your engine from wear particles that can otherwise lead to premature parts failure.

Technical Specifications

Product Type:

Full-Flow Lube Spin-on (Also Used as Hydraulic or Transmission)

Notes:

Can be used with OB40079 base.

Contains:

Anti-Drainback Valve; 8 PSID By-Pass Valve; Front End By-Pass Valve

Thread Size: 3/4-16

Outside Diameter: 3 11/16 (93.7)

Length:

5 13/32 (137.3)

Includes: I. Gasket: G381-A

Related To: B34 (Short Version)

Micron Rating: 12 Nominal; 30 Absolute

Compatible Competitor Part Number:

Allis Chalmers 7023700-0; Case A146696; Ford B7A-6714-A, C9NN-6714-A

Application:

Chrysler, Ford, Mazda, Toyota Automotive, Light-Duty Trucks; Freightliner, International, Kenworth, Mack, Volvo Trucks; Allis Chalmers, Case, Caterpillar, Ford, John Deere, New Holland Equipment

Industry:

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

Product Style:

Lube Filter

Technology: Filtration

Brand: Baldwin

Item Information

Baldwin lube filter spin-ons protect your engine from wear particles that can otherwise lead to premature parts failure.

Longer drain intervals requires filters that have both high capacity and the ability to withstand the rigors of time and temperature without failing or going into bypass. Baldwin's lube filters are up to the challenge.

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CAD Drawings + Files

No CAD files available