

Baldwin - Coolant Filters without Chemicals | #B5134

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The objective of diesel engine coolant filters, also known as water filters, is to remove contaminants from the engine cooling system.

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Technical Specifications

Product Type:

Coolant Spin-on without Chemicals

Notes:

Can be used with CFB5000 base or CFB8784 dual base.

Thread Size:

11/16-16

Outside Diameter:

3 11/16 (93.7)

Length:

5 13/32 (137.3)

Includes:

I. Gasket: G381-A

Related To:

B5089 (Short Version)

Micron Rating:

20 Nominal; 45 Absolute

Compatible Competitor Part Number:

Caterpillar 9Y4528; Cummins 3300721; Ford E7NN-8A469-AA; GMC 25010844; Hino 16304-41015; John Deere RE11992

Application:

John Deere Equipment

Brand:

Baldwin

Item Information

The objective of diesel engine coolant filters, also known as water filters, is to remove contaminants from the engine cooling system. Coolant filters can be of cartridge or spin-on design. However, spin-on designs are most common on today's diesel engine cooling systems. Coolant filters without chemicals, commonly called "Blank" coolant filters, should be used when a system is adequately charged and no additional SCAs are needed. The status of a cooling system can be determined using Baldwin's FleetStrip coolant test kit.

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CAD Drawings + Files

No CAD files available



