

Baldwin - Spin-on Fuel Filters | #BF1277-SP



Local Contact

Parker Sales Company UK

Tachbrook Park Drive

Tachbrook Park

Warwick

United Kingdom

CV34 6TU

Phone

+44 (0)1926 317878

Get your Parker account Today!

Create one account to manage everything you do with Parker, from your shopping preferences to your application access.

[Register now](#)



filters keep fuel clean and engines running at maximum efficiency.

 Share / Email

Technical Specifications

Product Type:

Fuel/Water Separator Spin-on with Drain and Sensor Port

Notes:

May use OP8753 to plug Sensor Port.; For service, retain reusable sensor from BF1277-SPS, and attach to BF1277-SP.

Contains:

Sensor Port Thread: M14 x 2.0

Thread Size:

M85 x 2.0

Outside Diameter:

4 21/32 (118.3)

Length:

11 5/8 (295.3)

Includes:

I. Gasket: [1] Included; O-Ring: [1] Included

Related To:

BF1277-SPS (with Sensor Port and Reusable Sensor)

Micron Rating:

5 Nominal; 25 Absolute

Compatible Competitor Part Number:

Case 419858A1, 441701A1; Manitowoc A047930

Application:

Cummins ISX, Signature 600 Engines

Brand:

Baldwin

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.

— Show Less

CAD Drawings + Files

No CAD files available

