

Baldwin - Medium Pressure Hydraulic Spin-on Filters | #BT8841-MPG

[☰ View Series Page](#)



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](#)

Baldwin hydraulic filters offer superior protection for your engine-powered equipment.

[Share / Email](#)

Technical Specifications

Product Type:

Maximum Performance Glass Hydraulic Spin-on

Notes:

Rated 1000 PSI minimum burst.

Thread Size:

1 3/8-12

Outside Diameter:

3 3/4 (95.3)

Length:

6 3/32 (154.8)

For Use With:

OB8711, OB8712, OB8720, OB8721, OB8722, OB8724, OB8731, OB8732, OB8741, OB8742, OB8743, OB8744, OB8745, OB8746 filter bases.

Includes:

I. Gasket: [1] Included

Micron Rating:

5 Nominal; 20 Absolute

Compatible Competitor Part Number:

Ingersoll-Rand 58887936; J.C. Bamford 32/905501; John Deere AL77061; New Holland 82003166

Application:

J.C. Bamford, John Deere, Komatsu Equipment; Ingersoll-Rand Compressors

Brand:

Baldwin

Industry:

Marine
Mining
Oil and gas
Construction
Agriculture
Compressor

Product Style:

Hydraulic Filter

Technology:

Filtration

Item Information

"Baldwin hydraulic filters offer superior protection for your engine-powered equipment. Improving system fluid cleanliness levels, providing better cold start performance and meeting service interval expectations are the primary



objectives in the design of Baldwin hydraulic filters. Baldwin hydraulic filters utilize cellulose, synthetic and blended media to meet these performance specifications. A full range of filters is available to accommodate low, medium and high pressure applications

— Show Less

CAD Drawings + Files

No CAD files available

