

# Baldwin - Hydraulic Filter Bases | #OB1317



## Local Contact

### Parker Sales Company UK

Tachbrook Park Drive

Tachbrook Park

Warwick

United Kingdom

CV34 6TU

### Phone

+44 (0)1926 317878

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Baldwin hydraulic filter bases are used to add a filter to an unfiltered system, or to transform a canister system to a

spin-on filter style.

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## Technical Specifications

**Product Type:**  
Hydraulic Filter Base

**Notes:**  
Has [2] 1/8 In. NPT indicator ports that are designed to accept the VG1325 vacuum gauge.; Top-mount bracket holes can be used for easy installation.; For use on suction side.

**Contains:**  
5 PSID By-Pass Valve; Threaded Stud: 1-12

**Outside Diameter:**  
3 3/4 (95.3)

**Length:**  
3 (76.2)

**Inlet Connection Size:**  
3/4-14 NPT

**Outlet Connection Size:**  
3/4-14 NPT

**For Use With:**  
BT839, BT839-10, BT8420

**Brand:**  
Baldwin

**Division:**  
Engine Mobile Aftermarket

**Industry:**

- Marine
- Mining
- Oil and gas
- Construction
- Agriculture
- Compressor

**Technology:**  
Filtration

**Product Style:**  
Hydraulic Filter

## Item Information

Baldwin hydraulic filter bases are used to add a filter to an unfiltered system, or to transform a canister system to a spin-on filter style. Baldwin designed a two-piece base featuring die cast aluminum construction with an integral threaded steel stud, which is stronger than aluminum studs used by the leading competitor. Baldwin hydraulic bases are available with or without 25 and 50 psi integral by-pass valves and feature the unique capability to accommodate indicators on either side to facilitate mounting versatility.



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## CAD Drawings + Files

No CAD files available

