

# Baldwin - Crankcase Breather Filters | #CV15010



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Baldwin crankcase ventilation filters reduce blow-by, which is generated by combustion gases leaking past piston rings, producing oil droplets that would otherwise increase emissions.

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# **Technical Specifications**

#### **Product Type:**

Crankcase Breather

#### Size:

16 3/8 x 6 7/8 x 2 31/32 (415.5 x 174.8 x 75.4)

#### Includes:

O-Ring: [3] Attached

#### **Compatible Competitor Part Number:**

Chrysler 68002433AA, 68002433AB; Cummins 4936636; Dorman 904418; Dynapac 4812041782; Fleetguard CV52001

### **Application:**

Blue Bird, IC Corporation, New Flyer, Solaris, Thomas Buses; Autocar, Capacity of Texas, Ford, Freightliner, International, Kenworth, Mack Ottawa, Peterbilt, Rainier, RAM, Sterling Medium/Heavy-Duty Trucks; RAM Light-Duty Trucks

#### **Industry**:

- Heavy-duty on-highway transportation
- · Commercial trucks and buses
- Agriculture

### **Brand:**

Baldwin

#### **Product Style:**

Crankcase Ventilation (CCV) Filter

## **Technology:**

Filtration

# **Item Information**

Baldwin crankcase ventilation filters reduce blow-by, which is generated by combustion gases leaking past piston rings, producing oil droplets that would otherwise be included in vehicle emissions. These oil droplets are extremely small and can be classified as a drip or an aerosol, ranging in size from 3 microns down to 0.2 microns. As worldwide emissions standards continue to evolve to protect the environment, crankcase ventilation filtration systems are becoming more critical to reducing total engine emissions.

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# **CAD Drawings + Files**

No CAD files available

