



FILTERS FOR IHC SCHOOL BUSES



Baldwin Filters Designed to Meet or Exceed OE Performance

Baldwin delivers a superior line of filtration products for heavy-duty on- and off-highway vehicles. For over 80 years, our US-based team has designed and produced millions of filters to the strictest quality control standards. Today our line includes fuel, lube, air, coolant, hydraulic and transmission filters. With over 7,800 part numbers, Baldwin has the product coverage and quality you need in a single source filter supplier.

Use Baldwin Filters to:

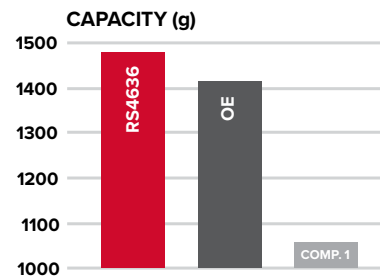
- meet service intervals
- avoid unplanned downtime
- achieve rated parts life
- maintain warranty

MAXIMUM PERFORMANCE **AIR**

Baldwin Radial Seal air filters are built to hold more. Nothing gets past these high performing air filters. The durable design means your equipment is protected under the harshest conditions for the entire service interval.



RS4636
Radial Seal
Air Filter



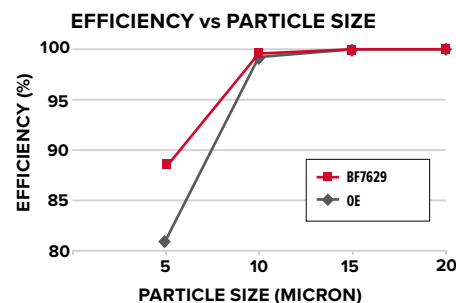
ISO 4548-12 Test: Flow Rate 28 gpm,
ISO Medium Test Dust, Termination at 25 psid

HIGH EFFICIENCY **FUEL**

Baldwin fuel filters use sophisticated new technologies to keep fuel pristinely clean of even the smallest contaminants and enable precision, high pressure fuel systems to operate at maximum performance.



BF7629
High Efficiency
Fuel Filter



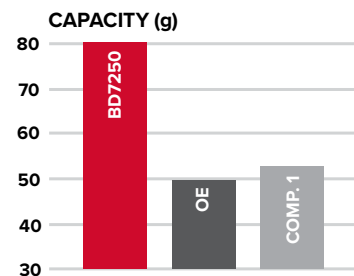
ISO 19438 Test: Flow Rate 3 gpm,
ISO Medium Test Dust, 104°F, Termination at 5 psid

SUPERIOR CAPACITY **LUBE**

Longer drain intervals require filters that have both high capacity and the ability to withstand the rigors of time and temperature without failing or going into bypass. Baldwin's lube filters are up to the challenge.



BD7250
Maximum
Capacity
Lube Filter



ISO 4548-12 Test: Flow Rate 28 gpm,
ISO Medium Test Dust, Termination at 25 psid

IHC SCHOOL BUS FILTER APPLICATION GUIDE

BALDWIN	OE	DESCRIPTION	MODEL	ENGINE
AIR				
PA2521	476741-C1 1661755-C91	Outer Air	RE, CE	RE w/T444E (7.3L) [2], DT466 (7.6L), MaxxForce DT CE w/DTA360, VT365
PA2522	482644-C1	Inner Air	RE, CE	RE w/T444E (7.3L) [2] CE w/DTA360
RS4636	3532799-C1	Radial Seal Outer Air	CE, BE	CE w/DT466, MaxxForce DT, VT365 BE w/MaxxForce 7, VT365
RS4637	3532800-C1	Radial Seal Inner Air	CE	DT466, MaxxForce DT, VT365
BA5377	107796 (AD-9 System)	Desiccant Air Dryer	RE, CE	RE w/DT466 (7.6L), MaxxForce DT CE w/DT466 (7.6L), DTA360, VT36
CA5514	2591005-C1	Channel Flow Air	RE	MaxxForce DT
PA5515	2591007-C1	Channel Flow Secondary Air	RE	MaxxForce DT
PA5691	1696834-C1 (Foam)	Cab Air	RE	MaxxForce DT, VT365
FUEL				
BF957-D	1660332-C1	Fuel/Water Separator	CE	DTA360 (S/N 72707-on)
BF1345-O	1677004C-91	Fuel/Water Separator	RE	DT466 (7.6L)
BF7629	1809789-C1	Fuel/Water Separator	RE, CE	RE w/DT466 (7.6L), DTA360 CE w/DTA360 (To S/N 72706)
PF7678	1822631-C91	Fuel	RE	T444E (7.3L)
PF7698	1825864-C92	Fuel	RE, CE, BE	VT365
PF7779	1822638-C91 1842638-C91	Fuel/Water Separator	RE, CE	RE w/MaxxForce DT CE w/MaxxForce DT, DT466
PF7978	1878042-C91	Fuel/Water Separator	RE, CE, BE	RE w/MaxxForce DT CE w/MaxxForce DT BE w/MaxxForce 7
PF7994	1873910-C91	Fuel Strainer	RE, CE, BE	RE w/MaxxForce DT CE w/MaxxForce DT BE w/MaxxForce 7
BF9858 KIT	1876533-C93	Fuel Kit	CE	MaxxForce 7
PF9907	1817677-C91	Fuel Strainer	CE	DT466, DTA360
LUBE				
B309	1811953-C1	Lube	CE	DTA360
B7030	1819452-C1	Lube	RE, CE	RE w/DT466 CE w/DT466 (To 2005)
B7039	1814562-C1	Lube	RE	T444E (7.3L)
BD7250	1842639-C91	Dual-Flow Lube	CE, RE	CE w/DT466 (2005-on) RE MaxxForce DT
P7235	1840752-C91 1844588-C91	Lube (w/o cap)	CE, BE	MaxxForce 7, VT365
P7436	57312	Lube (w/cap)	CE, BE	MaxxForce 7, VT365
BT261 [2]	675616-C91	Lube	CE	DTA360