

PF46287 & PF46288

FUEL/WATER SEPARATOR ELEMENTS

QUALITY, INNOVATIVE DESIGN TO MAKE CHANGING YOUR FILTER EASIER

The high capacity, high efficiency PF46287 and PF46288 fuel/water separator elements are designed to take the guesswork out of replacing your fuel filter.

The PF46287 and PF46288 provide outstanding water removal in extreme water-in-fuel conditions by utilizing a multi-stage coalescing and stripping process.

- **Designed to Fit Specific Applications and Housings**
while meeting the required termination differential
- **Enhanced Multi-Stage Water Removal**
removes over 99% of water contamination from the fuel
- **High Efficiency Media**
captures a larger percentage of smaller particles
- **Easy, Quick Visual Indicators**
show when to replace your filter

INNOVATIVE ONE-PIECE END CAP DESIGN

The PF46287 and PF46288 feature a one-piece end cap. As the filter loads with contaminants, the fuel level rises, allowing the fuel to maintain a path through the clean filter media. When the fuel reaches the level indicated by arrows (evenly spaced around the filter) the filter should be replaced.

The integrated regulator within the filter ensures the fuel level accurately indicates the remaining life of the filter.

The robust, innovative design maximizes the life of your filter, protects your engine against contaminants and lowers your total maintenance costs.

ADVANCE MULTI-STAGE WATER REMOVAL

Easily see when your filter needs replaced

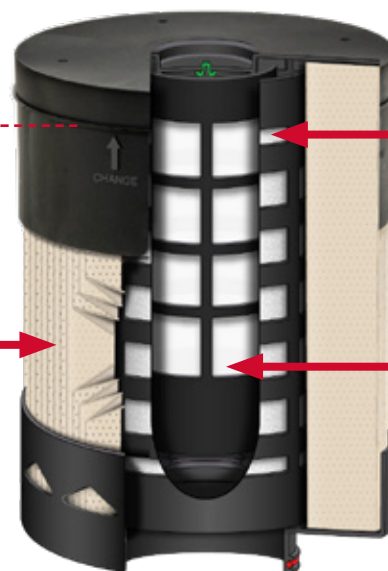


When fuel reaches flange line indicated by **CHANGE** arrows, filter must be replaced

1

MULTI-LAYER SYNTHETIC COALESCING MEDIA

Contaminants are removed and water begins to coalesce as the fuel moves through the multi-layer media



2

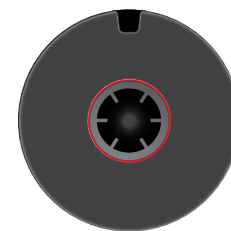
SECOND STAGE COALESCING MEDIA

Additional coalescing occurs, causing water drops to enlarge

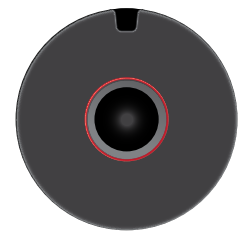
3

WATER BARRIER STRIPPING SCREEN

Final stripping of the water occurs, preventing the water from getting to the clean side of the filter and into your fuel system



PF46287 (With Keys)
for use in
Davco® Fuel Pro® 387



PF46288 (Without Keys)
for use in
Davco® Fuel Pro® 385



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Designed and manufactured in the USA.

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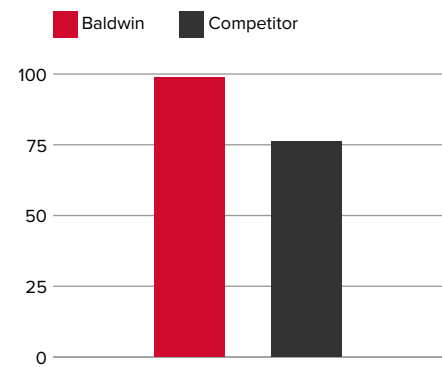
Featured Product - PF46287 & PF46288 (6/26)

RIGOROUS TESTING ENSURES MAXIMUM PERFORMANCE

Baldwin rigorously tests to industry standards to ensure our filters meet OE performance requirements. The PF46287 and PF46288 fuel/water separators are designed for maximum dirt-holding capacity and outstanding efficiency to capture contaminants down to 4 microns.

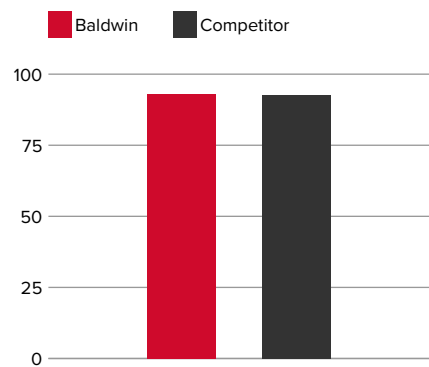
PF46287 vs COMPETITOR

WATER SEPARATION (%)



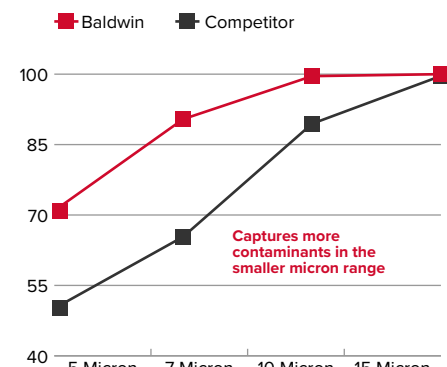
SAE J1488

CAPACITY (g)



ISO 19438

EFFICIENCY (%)



ISO 19438

PF46287 APPLICATIONS

INTERNATIONAL

MODEL	ENGINE
HX520 (2026)	Cummins ISX 15 (14.9L)
HX520 (2025-26)	Cummins X15 (15.0L)
HX520 (2026)	S13 (12.7L)
HX620 (2026-27)	Cummins X15 (14.9L)
HX620 (2024-26)	S13 (12.7L)
LT625 (2024-26)	Cummins X15 (14.9L)
LT625 (2024-26)	S13 (12.7L)
RH613 (2024-27)	S13 (12.7L)

MACK

MODEL	ENGINE
Anthem (2022)	MP7 (10.8L)
Anthem (2022)	MP8 (12.8L)
Granite (2022, 2024)	MP7 (10.8L)
Granite (2022)	MP8 (12.8L)
Pinnacle (2022)	MP8 (12.8L)

WESTERN STAR

MODEL	ENGINE
47X (2023-26)	Cummins X12 (11.9L)
49X (2025)	Cummins X12 (11.9L)
49X (2022, 2026)	Cummins X15 (14.9L)
49X (2021)	Detroit DD16 (15.6L)

PF46288 APPLICATIONS

WESTERN STAR

MODEL	ENGINE
49X (2022)	Detroit DD15 (14.8L)
49X (2023, 2026)	Detroit DD16 (15.6L)

CROSS-REFERENCE

BALDWIN	OE	DONALDSON	FLEETGUARD	LUBER-FINER	FRAM	WIX
PF46287	24009058	—	FS20194, FS20313	—	—	—
PF46288	A0000385007	—	FS20175	—	—	—

⚠ WARNING: These products can expose you to chemicals, including Diisononyl Phthalate, Carbon black extracts, Nickel, 1,3 Butadiene, Ethylene Oxide, Epichlorohydrin, which are known to the State of California to cause cancer, and Bisphenol-A, Ethylene Glycol, Ethylene Oxide, 1,3 Butadiene, Epichlorohydrin, which are known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

