

# Par Fit™ Spin-on Oil Filters

For Heavy Duty Applications



Par Fit oil filters are a growing family of high quality spin-on oil filters for heavy duty applications. Each model incorporates specified filter media and meets or exceeds OEM performance requirements at competitive prices.

## Applications

The Par Fit oil filter product line provides superior oil system protection for many of the most popular heavy duty diesel engine applications. See accompanying cross reference guide on the next page for complete details.

## Product

Every Par Fit oil filter contains the latest high efficiency, long life media developed for optimum filtration performance. Each media grade was specified and laboratory tested by Racor to SAE standards to guarantee the best performance and value.



## Contact Information

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## Features and Benefits

- ISO 9002 certified manufacturing practices insures superior quality
- High contaminant capacity 20 micron media is highly efficient and has long life
- Filter media researched and specified by Racor filtration experts means better engine protection compared to other low cost oil filter brands
- Economical engine protection
- Performance meets or exceeds OEM specifications



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# Part Number Cross Reference

(All necessary gaskets and seals included)

Par Fit	Fleetguard	Wix	Baldwin	Donaldson	Luberfiner	Height	Center Thread	Common Applications
PFL2016	-	57314	P7235	P7235	LP2016	6.5 in. (16.5 cm)	N/A	Ford F-Series Super-Duty pickup Excursion and E-Series vans Power Stroke 6.0L engines
PFL5513	LF667	51791	B7600	P554004 P553191	LFP3191	10.3 in. (26.2 cm)	1 1/8"-16	Caterpillar 2P-4004; Mack 485GB3191, 485GB3191A, 485GB3191B; Caterpillar 3114, 3116, 3126, 3304, 3306 engines, Mack E3-165, E3-175, E3-220 engines
PFL5514	LF777	51749	B7577	P550777	LFP777B	10.3 in. (26.2 cm)	1 3/8"-16	Cummins 3304232; GMC buses Diesel (model years 1979-84) Ford Diesel, by-pass on Caterpillar, Cummins, Detroit Diesel, and Ford
PFL5515	LF653	51061	B6	P55035	LFP2999	5.4 in. (13.7 cm)	3/16"-16	Chevrolet & GMC pickups 6.6L diesel (model years 2001-07) (AC PF2232)
PFL5516	LF3313	51515	B2	P550008	PH8A	5.4 in. (13.7 cm)	1 3/4"-16	Chrysler Products (model years 1959-76), Ford Products (model years 1957-01), Mazda (model years 1991-00), Mercur (model years 1987-89), Toyota (model years 1969-96) Chrysler 1851658; Ford C1AZ-6731-A, D9AZ-6731-A; Motorcraft FL1A
PFL5517	LF3000	51748	BD103	P553000	LFP3000	11.3 in. (28.7 cm)	2 1/4"-12	Replaces Cummins 3318853 lube filter
PFL5518	LF3342	51268	BT230	P555570	LFP5570	5.4 in. (13.7 cm)	1 1/8"-16	Caterpillar 9N-5570; Caterpillar 3208 engines remote mounted lube Allison transmission series AT540, AT543, AT545, MT644, MT654
PFL5519	LF690	51158	B167	P558250	LFP880	6.6 in. (16.8 cm)	1"-12	IHC Trucks (model years 1973-80) (IHC 427 207 C1)
PFL5520	LF670	51970	B96	P551670	LFP670	10.3 in. (26.2 cm)	1 1/2"-12	Cummins 299670; Leyland-DAF CU- 299670; Liebherr 7363165; Poclain S13505-53
PFL5521	LF691A	51792	B99	P554005	LFP4005	11.3 in. (28.7 cm)	1 1/2"-16	Caterpillar 2P-4005; Caterpillar 3406, 3408, C10, C12, C15, C16 engines
PFL5522	LF3349	51607	BT339	P558615	LFP780	7.1 in. (18.0 cm)	1"-16	Dodge pickup Cummins diesel engines (model years 1989-2007) (Cummins 3903964)
PFL5523	LF3620	51971	B495	P552100	LFP2160	10.3 in. (26.7 cm)	1 5/8"-12	All series 50 Detroit Diesel, all series 60 Detroit engines built in December, model year 1992 (AC PF2100; GM 25014505)
PFL5524	LF16043	51370	P7233	-	LP5979	5.3 in. (13.5 cm)	N/A	GMC 25014505, John Deere engines

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