



TRUCKING



CONSTRUCTION



AGRICULTURE



"The Filtration Works."

2025

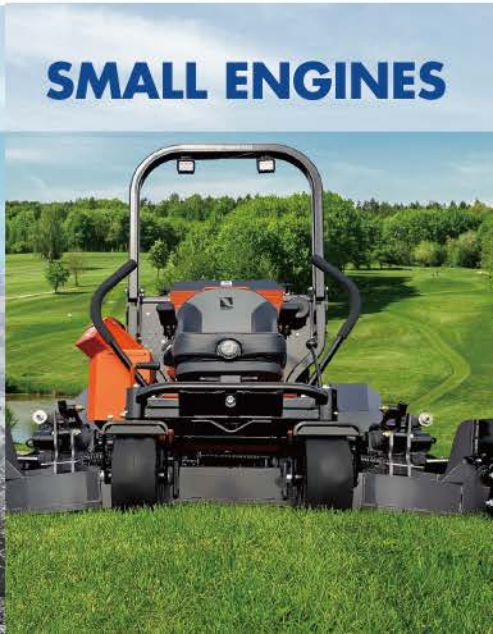
Application Catalog



MARINE



MINING



SMALL ENGINES



DE

Präzisionsfiltration, entwickelt für globale Anforderungen.

Seit unserer Gründung im Jahr 2011 in Dongguan, China,

hat LAL FILTERS 20 Jahre Branchenexpertise mit engagierter materialwissenschaftlicher Innovation kombiniert. In einer 193.750 Quadratfuß großen hochmodernen Anlage sind wir auf die integrierte Forschung und Entwicklung sowie die Produktion von Hochleistungsluftfiltern und Filtermedien spezialisiert.

Skalierbare Kapazität, agile Entwicklung:

- 200 Produktionsmaschinen | 980.000 monatliche Spritzgussteile
- 1/3 Automatisierungsrate | 10-tägige Bearbeitungszeit für 3D-gedruckte Formen
- 5600 SKUs | 160 neue Produkte werden jährlich entwickelt

End-to-End-Lösungen:

Von der Rohstoffsynthese (PP/PA/PC/TPU usw.) bis hin zur kundenspezifischen Produktentwicklung beliefern wir die Automobil- und Schwerindustrie weltweit mit kompletten Filtrationssystemen für Luft-, Öl-, Kraftstoff-, Innenraum- und Getriebeanwendungen – zur Unterstützung von Flotten, leichten Nutzfahrzeugen, Motorrädern und Landwirtschafts- und Offroad-Maschinen.

Kundenorientierte Zusammenarbeit:

Wir halten uns an das Prinzip "Ein Markt, eine Kategorie", um engagiertes Know-how und konfliktfreie Partnerschaften innerhalb jedes spezialisierten Segments zu gewährleisten.

Unsere fortschrittlichen AIR- und HVAC-Gastestprotokolle generieren vergleichende Entwicklungsdaten, um die Filtrationseffizienz kontinuierlich zu optimieren.

Wir liefern weltweit ein umfassendes Sortiment an Aftermarket-Filtern für Automobil- und Schwerlastanwendungen und liefern Komplettlösungen für die Luft-, Öl-, Kraftstoff-, Innenraum- und Getriebefiltration in Flotten, leichten Nutzfahrzeugen, Motorrädern und Landwirtschafts-/Offroad-Maschinen.



"The Filtration Works."



LAL FILTERS

**Depuis 2011.
Plus de 20 ans d'expérience**

FR

Filtration de Précision, Conçue pour les Exigences Mondiales.

Depuis notre création en 2011 à Dongguan, Chine,

LAL FILTER a associé 20 ans d'expertise dans le secteur à une innovation dédiée en science des matériaux.

Opérant dans une installation avancée de 193 750 pieds carrés,

nous nous spécialisons dans la R&D intégrée et la production de filtres à air haute performance et de supports de filtration.

Capacité Évolutive, Développement Agile:

- 200 Machines de Production | 980 000 Pièces Moulées par Injection Mensuelles
- Taux d'Automatisation de 1/3 | Délai de Fabrication de Moulage 3D de 10 Jours
- 5600 Références | 160 Nouveaux Produits Développés

Solutions de bout en bout : De la synthèse des matières premières (PP/PA/PC/TPU, etc.) au développement de produits sur mesure, nous desservons les secteurs automobile et poids lourds à l'échelle mondiale avec des systèmes de filtration complets pour l'air, l'huile, le carburant, l'habitacle et les applications de transmission — soutenant les flottes, les véhicules utilitaires légers, les motos et les machines agricoles/de construction.

Collaboration Axée sur le Client :

Nous adhérons au principe de « Un Marché, Une Catégorie » pour garantir une expertise dédiée et des partenariats sans conflit au sein de chaque segment spécialisé.

Nos protocoles avancés de tests de gaz AIR et HVAC génèrent des données de développement comparatives pour optimiser continuellement l'efficacité de filtration.

Nous fournissons une gamme complète de filtres de rechange pour les applications automobiles et lourdes à l'échelle mondiale, offrant des solutions complètes pour la filtration de l'air, de l'huile, du carburant, de l'habitacle et de la transmission à travers les Flottes, les véhicules légers commerciaux, les motocyclettes et les machines agricoles/tout-terrain.



"The Filtration Works."



SP

Desde nuestra fundación en 2011 en Dongguan, China,

LAL FILTERS ha combinado más de 20 años de experiencia en la industria con una innovación dedicada en ciencia de materiales.

Operando desde una instalación avanzada de 193,750 pies cuadrados, nos especializamos en la investigación y desarrollo integrados, así como en la producción de filtros de aire de alto rendimiento y medios de filtración.

Capacidad Escalable, Desarrollo Ágil:

- Más de 200 Máquinas de Producción | Más de 980,000 Partes Inyectadas Mensualmente
- Tasa de Automatización de 1/3 | Tiempo de Entrega de Moldes Impresos en 3D de 10 Días
- Más de 5600 SKUs | Más de 160 Nuevos Productos Desarrollados Anualmente

Soluciones de extremo a extremo: Desde la síntesis de materias primas (PP/PA/PC/TPU, etc.) hasta el desarrollo de productos personalizados, servimos a los sectores automotriz y de maquinaria pesada a nivel mundial con sistemas de filtración completos para aire, aceite, combustible, cabina y aplicaciones de transmisión; apoyando flotas, vehículos comerciales ligeros, motocicletas y maquinaria agrícola/todoterreno.

Colaboración Enfocada en el Cliente:

Nos adherimos al principio de "Un Mercado, Una Categoría" para garantizar una experiencia dedicada y asociaciones libres de conflictos dentro de cada segmento especializado.

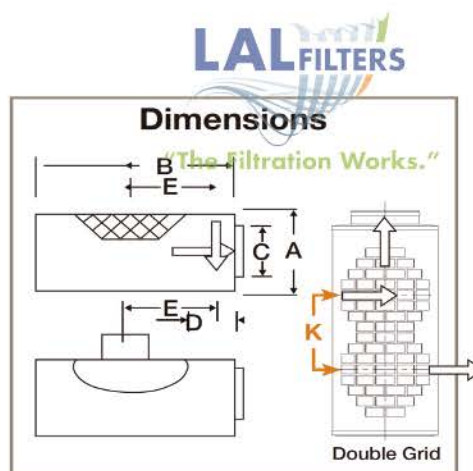
Nuestros avanzados protocolos de prueba de gas AIR y HVAC generan datos de desarrollo comparativos para optimizar continuamente la eficiencia de filtración.

Ofrecemos una gama completa de filtros de posventa para aplicaciones automotrices y de servicio pesado a nivel mundial, proporcionando soluciones integrales para la filtración de aire, aceite, combustible, habitáculo y transmisión en flotas, vehículos comerciales ligeros, motocicletas y maquinaria agrícola / todoterreno.



"The Filtration Works."

ECO Series [ECO-II Intake Air Filter]



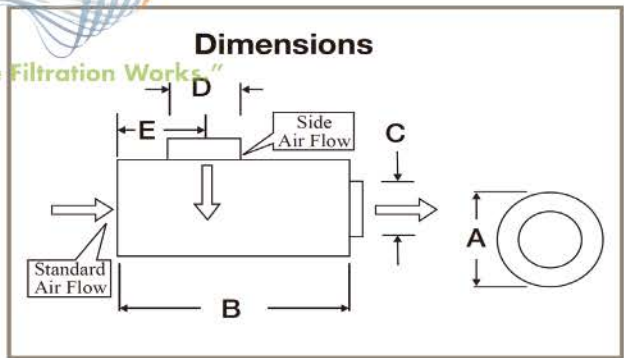
LAL#	RACOR#	DNS#	BW#	FLG#	WIX#	Dimensions [inch]		
						C	B	A
12682	071338001	P524837	PA2876	AH1194	46848	6.0	24.0	10.0
11387	071338002	P154927	PA2650	AH1103	46850	7.0	24.0	11.0
12681	071338003	P524838	PA2724	AH1135	46851	7.0	24.0	13.5
12680	071338004	P528722	PA2875	AH1183	46849	7.0	18.0	13.5
12683	071338005	/	PA30314	AH1195	/	7.0	15.0	13.5
12681-1	071338006	/	/	/	/	7.0	24.0	13.5
12839	071338007	/	PA30315	AH19056	/	7.0	24.0	11.0
12741	071338008	P636065	/	/	49092	6.0	18.0	9.8
12730	071338010	/	/	/	49801	7.0	18.0	10.9
12840	071338009	/	/	/	/	7.0	24.0	13.5

Specifications:

- Steel body
- Side Inlet Grid
- Outlet Ports: 6.0" and 7.0" Diameter
- Flow rates: 820-1950 cfm
- Assembly Lengths: 15.0" - 24.0"
- Assembly Diameters: 9.7" - 13.4"
- Optional Inlet Transition Adapter

Application Catalog

ECO-SE [Small Engine Applications]



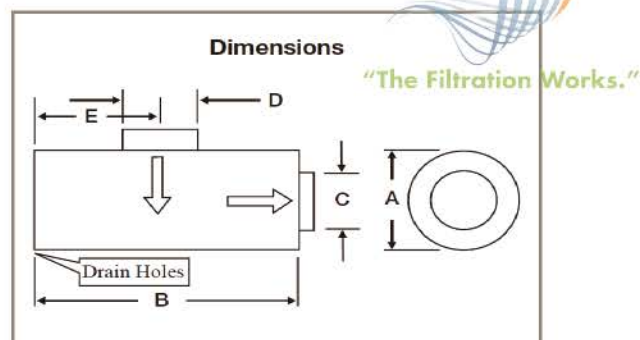
LAL#	RACOR#	DNS#	BW#	FLG#	WIX#	Dimensions [inch]		
						C	B	A
ECO-SE Straight-Through								
12449	114500001	P537451	PA3554	AH1191	46743	3.0	14.2	6.8
12488	114500002	P537452	PA3555	AH1192	46759	4.0	17.2	7.8
12548	114500003	P537453	PA3556	AH1193	46755	5.0	18.9	9.7
12549	117122000	/	PA3800	AH19222	46847	7.0	24.0	11.0
ECO-SE Side Inlet								
12551	114880003	P537454	PA3493	AH1197	46748	5.5	19.4	9.7
12550	114880005	P613679	PA4655	AH19057	46819	4.5	17.2	7.8
12719	400292000	P607373	PA3907	/	46838	7.0	15.3	11.0

Application Catalog

ECO-SM [Scheduled Maintenance]



- Choice of three inlet locations to match new or retrofit applications.
- The ECO-SM can be mounted in any orientation or angle.
- Economical scheduled maintenance design.
- Beaded outlet.
- Fast and easy to service with no housing to clean or gaskets to service.
- Easy upgrade for existing air cleaners with separate filters.
- Drain holes for water removal.



The C size of this series of products is uniformly 7.0 inches

LAL#	RACOR#	DNS#	BW#	FLG#	WIX#	Dimensions [inch]		
						E	B	A
	099842001					5.5	24.0	11.0
12737	099842002	P636071	PA5674	/	46813	12.0	24.0	11.0
	099842003					18.5	24.0	11.0
12732	099842004	/	PA30039	/	46732	5.5	24.0	13.5
12841	099842005	/	PA4657	/	46859	12.0	24.0	13.5
12842	099842006	/	/	/	/	18.5	24.0	13.5
12843	099842007	/	PA30322	/	49998	5.5	18.0	13.5
12843-1	099842008	/	/	/	/	12.5	18.0	13.5
12733	099842009	P537455	/	/	/	5.5	15.0	13.5
12734	099842010	P537456	PA30041	AH19015	46858	9.5	15.0	13.5

ECO-SM Benefits:

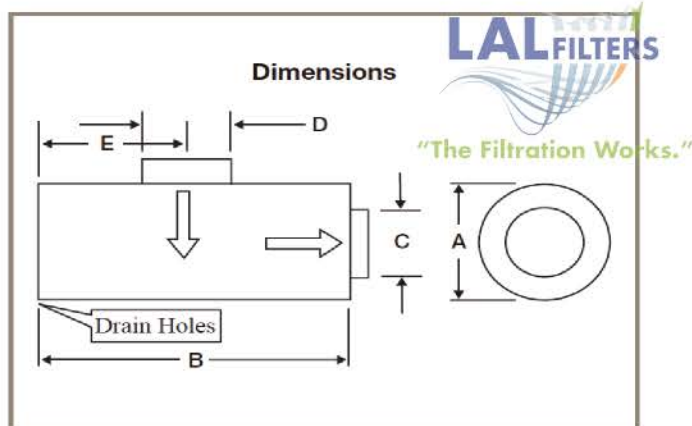
- Easy upgrade for existing air cleaners with separate elements.
- Fast and easy to service with no housing to clean or gaskets to service.
- Economical scheduled maintenance design.
- choice of three inlet locations to match new or retrofit applications.
- Beaded outlet.
- Drain holes for water removal.

Application Catalog

ECO-LL [Long Life]



- Beaded outlet.
- Long life and disposable.
- Use when extended maintenance intervals, or severe service.
- More media surface area than scheduled maintenance style.
- Choice of inlet locations.
- Drain holes for water removal.



The D size of this series is 7.0 inches [excluding #400820012]

LAL#	RACOR#	DNS#	BW#	FLG#	WIX#	Dimensions [inch]		
						E	B	A
12844	400820001	/	/	/	/	5.50	24.00	11.00
12845	400820002	/	/	/	/	12.00	24.00	11.00
12846	400820003	/	/	/	/	18.50	24.00	11.00
12847	400820004	/	/	/	/	5.50	24.00	13.50
12847-1	400820005	/	/	/	/	12.00	24.00	13.50
12847-2	400820006	/	/	/	/	18.50	24.00	13.50
14277	400820007	/	/	/	/	5.50	18.00	13.50
14278	400820008	/	/	/	/	12.50	18.00	13.50
12626-1	400820009	/	/	/	/	5.50	15.00	13.50
12626	400820010	/	/	AH19223	/	9.50	15.00	13.50
	400820011					5.50	24.00	9.75
12848	400820012	/	/	/	/	12.00	24.00	9.75
	400820013					18.50	24.00	9.75
12849	400820014	P636068	PA4653	AH19210	42818	5.50	18.00	11.00
12850	400820015	/	/	/	/	12.50	18.00	11.00
*	400820016					5.50	24.00	15.00
*	400820017					12.00	24.00	15.00
*	400820018					18.50	24.00	15.00
12851	400820019	/	/	/	/	7.50	13.00	11.00
12852	400820020	/	PA30309	/	/	7.50	15.00	11.00
12853	400820021	/	PA30320	/	/	7.50	15.00	11.00
12854	400820022	P636069	PA4860	AF25160	42817	12.50	18.00	11.00
12735	400820023	P636070	PA5735	AF25169	49173	7.50	13.00	11.00
*	400820024					6.50	24.00	13.50
*	400820025					6.50	24.00	15.00

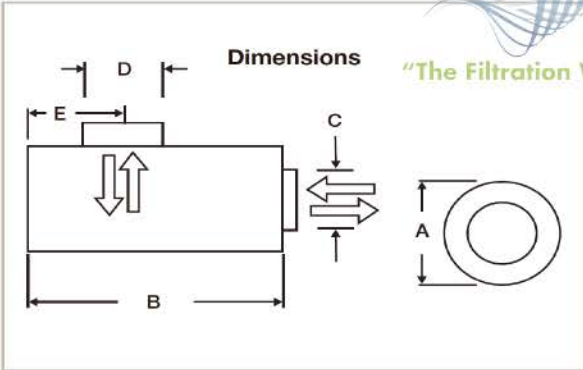
*[Non-Standard Filter, Not Stocked]

Application Catalog

ECOLITE



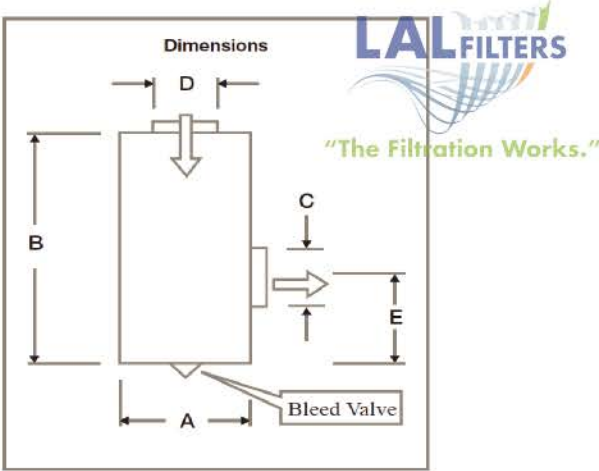
- Beaded inlet/outlet.
- Tapered offset cone design assures uniform air distribution, minimizes air restriction and maximizes filter service life.
- The only air filter available with choice of flow directions in a single part number.
- Positive barrier, pleated paper media is set in a superior quality adhesive for a permanent seal.
- Airflow may enter or exit either opening.



LAL#	RACOR#	DNS#	BW#	FLG#	WIX#	Dimensions [inch]		
						E	B	A
12726	062891001	P537447	PA2721	AH8501	46891	5.5	24.0	9.8
12727	062891002	P537448	PA2722	AH8503	WA10116	5.5	24.0	11.0
12728	062891003	P537449	PA2723	AH8505	46895	5.5	24.0	13.5
12729	062891004	P636067	PA30043	AF25167	49078	5.5	18.0	13.5
11778	062891005	/	/	/	/	12.0	24.0	13.5
12856	062891007	/	/	/	/	12.0	24.0	9.8
12857	062891010	/	PA30317	/	/	5.5	15.0	13.5
12863	124923000	/	PA30319	/	/	18.5	24.0	11.0

Application Catalog

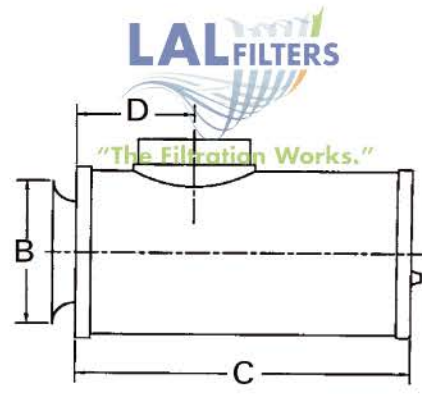
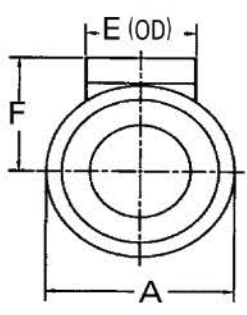
ECO-BC (Behind the Cab)



LAL#	RACOR#	DNS#	BW#	FLG#	WIX#	Dimensions [inch]		
						D	B	A
12864	094973001	/	/	/	/	7.0	24.0	11.0
12865	094973002	/	/	/	/	7.0	24.0	13.5
12866	094973003	/	/	/	/	6.0	24.0	9.8
12443	094973004	P607377	PA3891	AF25168	46898	6.0	18.0	9.8
12867	094973005	/	/	/	/	7.0	15.0	13.5
12868	094973006	P606954	PA3987	AH1200	46861	6.0	18.0	11.0
12742	094973007	/	PA30073	/	49660	7.0	18.0	11.0

Application Catalog

ECO-CM



LAL#	RACOR#	DNS#	BW#	FLG#	WIX#	Dimensions [inch]		
						D	E	A
12724	078897002	P527586	PA2874	AF25159	/	18.5	6.0	11.0
12725	078897001	P537450	PA2731	AH1184	/	5.5	7.0	13.5

Application Catalog

Marine Air Filter Replacements, AF M Element



LAL#	RACOR#	Dimensions (In) (DxHxD)	Compatible	Application
11887HF	AF M8010	3.0 in / 76 mm (Dia.) X 3.2 in / 81 mm (Height)	CD180,133-2217	3" Air Separator Filter
12774HF	AF M8021	7.5x6x5 1/8	CD194	
11884HF	AF M8025	7.5x8x5.125	CD195,4P-7918	MARINE ENGINE: 3408B 3208 3126
11878HF	AF M8026	7.5x10x5.125	CD190,HR16945	
11885HF	AF M8033	9.0 in / 229 mm (Large Dia.) X 6.9 in / 175 mm (Small Dia.) X 12.0 in / 305 mm Height	CD197,6I-0384	12" FILTER
11886HF	AF M8034	9.0 in / 229 mm (Large Dia.) X 6.9 in / 175 mm (Small Dia.) X 9.0	CD196,137-4314	9" FILTER
12776HF	AF M8037	9.0 in / 229 mm (Large Dia.) x 6.9 in / 175 mm (Small Dia.) X 14.0 in / 356 mm Height	CD184,HR16942	
12768HF	AF M8070	8.8 in/224 mm (Dia.) X 10.4 in / 264 mm (Height)		
11882HF	AF M8120	7.5 in / 191 mm (Dia.) X 5.0 in / 127 mm (Height)	CD173,3866469	Marine Onboard Engine
11879HF	AF M8121	7.5 in/191 mm (Dia.) X 6.0 in/152 mm (Height)	CD174,3866492	
11880HF	AF M8122	7.5 in/191 mm (Dia.) X 7.0 in / 178 mm (Height)	CD175,3897148	
11883HF	AF M8124	(7.5 Dia x 9"L)	CD177	Cummins 6CTA Straight open at both ends
12773HF	AF M8126	7.5 in/191 mm (Dia.) X 10.0 in / 254 mm(Height)	CD178,HR16632	
12785HF	AF M8133	9.0 in / 229 mm (Dia.) X 12.0 in / 305 mm (Height)	CD201	
12784HF	AF M8134	9.0 in/ 229 mm (Dia.) X 9.0 in / 229 mm (Height)	CD200,HR16847	
12786HF	AF M8141	10.0 in/254 mm (Dia.) X 6.0 in / 152 mm (Height)	CD202	
12770HF	AF M8145	10.0 in/254 mm (Dia.) X 8.0 in / 203 mm (Height)	CD170	Marine Onboard Engine
12898HF	AF M8146	10x10x10	CD181	
11876HF	AF M8152	12.0 in / 305 mm (Dia.) X 7.0 in / 178 mm (Height)	CD186,101-1626	AIRSEP Air Filter (12Dia x 7L)
12775HF	AF M8153	12.0 in / 305 mm (Dia.) X 12.0 in / 305 mm(Height)	CD183,HR16941	
11873HF	AF M8156	12.0 in / 305 mm (Dia.) X 8.0 in / 203 mm (Height)	CD204,136-7353	

Filter Element Type:Oil-Impregnated Cotton Gauze

Application Catalog

PRIMARY FILTER CROSS REFERENCE

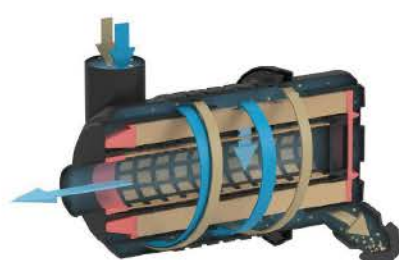
LAL#	MANN#	DNS#	BW#	FLG#	LBF#	WIX#	Application Examples
13897	C16400	P778972	RS3922	AF26393	LAF9101	46818	Deutz, Fendt, Gehl, Massey Ferguson Tractors, Terex Lift Trucks
11833	C11100	P778979	RS3990	AF26387		49978	Kubota Engines
11026	C14200	P778984	RS3942	AF26389	LAF8749	49462	Massey Ferguson Tractors, Atlas Copco Compressors
12015	C15300	P778989	RS3920	AF26391	LAF3947	46836	J.C. Bamford, Massey Ferguson, Volvo Equipment
10933	C20500	P778994	RS3992	AF26395	LAF2342	49131	Deutz, Massey Ferguson, Liebherr, Volvo Equipment
11828	C23610	P782104	RS3994	AF26397	LAF4601	49783	Atlas Copco Compressors, Caterpillar, Massey Ferguson Equipment
12331	C25710/3	P782105	RS3996	AF26399	LAF6098	49711	Atlas Copco Compressors, Demag, Grove, Liebherr Cranes
13924	C30810/3	P782106	RS3998	AF26401	LAF6998	49811	Caterpillar Equipment, Demag, Grove, Liebherr Cranes
13053	C25950/1	P782328	RS4562	AF25704	LAF5704	/	DAF Trucks
13087	C25860/6	P782880*	RS4969	AF25876	LAF6682	/	Iveco Trucks
13063	C25660/2	P782881*	RS4968	AF25875	LAF6683	/	Iveco Trucks
13050	C271250/1	P782936*	RS4971	AF25894	LAF6936	/	MAN Trucks
14077-1	C25860/5	P784198*	RS5537	/	/	/	Hitachi, MAN, Sullair Equipment
14079	C271320/2	P784456	RS5508	AF26202	/	/	Iveco Trucks
13042	C271320/3	P784457*	RS5358	AF26242	LAF6242	/	Mercedes-Benz Trucks
12017	C271170/6	P784525*	RS4959	AF25975	/	/	DAF Trucks
13093	C321420/2	P785352*	RS5356	AF26241	LAF6689	/	Iveco Trucks
13052	C271170	P786421	RS5534	AF26246	LAF6246	49464	Liebherr LTM Cranes
14080	C261100	P789377	RS5488	AF26677	/	/	MAN, Scania Trucks

The above-mentioned products mainly serve as substitutes for the MANN process, and some products require changes in appearance. You can contact our product manager for more details.

Application Catalog

SAFETY FILTER CROSS REFERENCE

LAL#	MANN#	DNS#	BW#	FLG#	LBF#	WIX#	Application Examples
13898	CF400	P780012	RS3923	AF26394	LAF9100	46829	primary element 13897
12601	CF100	P780018	RS3991	AF26388		49968	primary element 11833
11027	CF200	P780024	RS3943	AF26390	LAF8750	49463	primary element 11026
12016	CF300	P780030	RS3921	AF26392	LAF3948	46837	primary element 12015
11145	CF500	P780036	RS3993	AF26396	LAF2343	49132	primary element 10933
11829	CF610	P782107	RS3995	AF26398	LAF4602	49782	primary element 11828
11441	CF710	P782108	RS3997	AF26400	LAF6099	49710	primary element 12331
13925	CF810	P782109	RS3999	AF26402	LAF6999	49810	primary element 13924
13051	CF1640	P782937	RS5361	AF25896	LAF6937	/	primary element 13052/13049/13050
13099	CF1650	P955466	RS5549	AF26678	/	WA10321	primary element 14079/13042



Europiclon Series



Application Catalog



LAL#	Product Type	BW#	Contains	Compatible	Application
13407	Tube-Type	PA1779	24 Tubes--4 x 6	FARR P24	Allis Chalmers, Clark, Dresser, Euclid, International, Massey Ferguson Equipment; Farr Optional Housings
13411	Tube-Type	PA1780	24 Tubes--3 x 8	FARR P24-38	Dodge, Leyland Trucks; Farr Optional Housings; Rolls-Royce Engines
13412	Tube-Type	PA1781	32 Tubes--4 x 8	FARR P32	Allis Chalmers, International, Michigan, M-R-S Equipment; Farr Optional Housings; Ingersoll-Rand Compressors
13413	Tube-Type	PA1782	40 Tubes--5 x 8	FARR P40	Allis Chalmers, International, Michigan, Equipment; Farr Optional Housings; Ingersoll-Rand, Sullair Compressors
13408	Tube-Type	PA1783	48 Tubes--6 x 8	FARR P48	Allis Chalmers, Caterpillar, CMI, Michigan Equipment; Cummins Engines; Dodge Trucks; Farr Optional Housings
13409	Tube-Type	PA1784	64 Tubes--8 x 8	FARR P64	Euclid, International, Kawasaki, WABCO Equipment; Farr Optional Housings
13414	Tube-Type	PA1806	18 Tubes--3 x 6	FARR P18	Allis Chalmers Tractors; Farr Optional Housings
13415	Tube-Type	PA1771	4 Tubes--2 x 2	FARR P4	Bobcat Loaders; Farr Optional Housings; Lister Engines
13416	Tube-Type	PA1772	6 Tubes--2 x 3	FARR P6	Blaw-Knox, CMI Equipment; Farr Optional Housings
13417	Tube-Type	PA1773	9 Tubes--3 x 3	FARR P9	Farr Optional Housings
13418	Tube-Type	PA1774	12 Tubes--3 x 4	FARR P12	Dynahoe, Pettibone Equipment; Farr Optional Housings
13419	Tube-Type	PA1775	12 Tubes--2 x 6	FARR P12-26	Allis Chalmers, Blaw-Knox Equipment; Farr Optional Housings
13420	Tube-Type	PA1776	16 Tubes--4 x 4	FARR P16	Dresser, International, Taylor, Timberjack Equipment; Farr Optional Housings
13421	Tube-Type	PA1777	16 Tubes--2 x 8	FARR P16-28	Clark, Michigan Equipment; Farr Optional Housings
13422	Tube-Type	PA1778	20 Tubes--4 x 5	FARR P20	Farr Optional Housings; Taylor Equipment
13410	Tube-Type	PA2694	25 Tubes--5 x 5	Waukesha 1691802	Waukesha Engines

Application Catalog

IQORON Replacement Part Numbers, Cross Reference, and Applications

IQORON Primary Filters Element

LAL#	MANN#	DNS#	BW#	FLG#	WIX#	Application Examples
11280	C30400/1	P639058	PA5289	AF25163	WA10014	CAT Equipment, Backhoe Loaders, Tractors
14121-1	C34540/1	P636408	PA30275	AF4243	WA10115	CAT Tractors, Loaders, Excavators, Pavers, Forestry Equipment; CNH Tractors
13174	C23220	/	/	/	49108	IQORON 7; WIRTGEN GROUP 2368923
13452	C27380	P953554	PA30095	AF4409	/	IQORON 10/12
14073	C22041	/	/	/	/	IQORON-V 4.5; LINDE; WACKER NEUSON
11109	C26270	/	PA30118	AF4193	WA10805	IQORON-S ; CATERPILLAR, COMP AIR; WIRTGEN GROUP

IQORON Safety Filters Element

LAL#	MANN#	DNS#	BW#	FLG#	WIX#	Application Examples
13175	CF2125	/	PA4997	/	49109	IQORON 7
13579-2	CF2530	/	/	/	/	IQORON 10/12
14074	CF1941	/	/	/	/	IQORON-V 4.5
11110	CF2125/1	/	PA30119	AF4194	WA10806	IQORON-S/V 7
11281	CF2631	P959052	PA5290	AF4457	WA10387	IQORON-V 9
14122	CF2944	P643271	PA30268	AF4259	WA10561	IQORON-V 14

IQORON VP Primary Filters Element

LAL#	MANN#	DNS#	BW#	FLG#	WIX#	Application Examples
13728	C42003	/	/	/	/	LIEBHERR 12101152
13596	C45002	/	/	/	/	BOMAG 05821550
13725	C50003	/	/	/	/	LIEBHERR 12251522

IQORON VP Safety Filters Element

LAL#	MANN#	DNS#	BW#	FLG#	WIX#	Application Examples
13729	CF42001	/	/	/	/	
13597	CF45001	/	/	/	/	
13726	CF50001	/	/	/	/	



Application Catalog

Direct Flow Replacement Part Numbers, Cross Reference, and Applications

Primary Filters

LAL#	DNS#	BW#	FLG#	WIX#	OEM#	Application Examples
12692	DBA5290	PA31004	AF55020	WA10864	5283826	JLG Telehandlers w/Cummins QSF 3.8 Cummins Power Unit w/Cummins QSB 3.3 Gehl Telehandlers w/Cummins QSF 3.8 Broderick Cranes w/Cummins QSB 3.3 Broderick Cranes w/Cummins QSF 3.8 Luigong Excavators w/Cummins QSB 4.5 Dressta Dozers w/Cummins QSF 3.8 Ford F-750 w/Cummins QSB 6.7
12689	DBA5291	PA31012	AF55005	WA10705	5261248	Hyundai Excavators w/ Cummins QSB 6.7 Atlas Copco Drills w/Cummins QSK 15 Buhler Versatile Tractors w/Cummins QSK 11.9 Hitachi Wheel Loaders w/Cummins QSB 6.7 Hyster Forklifts w/Cummins QSB 6.7
12691	DBA5292	PA31002	AF55014	WA10714	5261249	Hyundai Loaders w/Cummins QSB 6.7 Hyundai Excavators w/Cummins QSB 6.7/QSK 11.9 Voegele Finishers w/Cummins QSB 6.7 Wirtgen Finishers w/Cummins QSL 9/QSK 15
12688	DBA5293	PA31000	AF55015	WA10715	5261250	Buhler Versatile Tractors w/ Cummins QSL 9 Cummins Generator Sets w/ Cummins QSL 9 Hyster Material Handlers w/Cummins QSL 9/QSK11 Hyundai Excavators w/ Cummins QSL 9 Komatsu Excavators w/ Cummins QSL 9 Sennbogen Material Handlers w/ Cummins QSL 9 Taylor Lift Trucks w/ Cummins QSL 9 TigerCat Loaders w/ Cummins QSL 9 Wirtgen Finishers w/ Cummins QSL 9
12694	DBA5294	PA31006	AF55021	WA10721	5288553	JLG Telehandlers w/Cummins QSB 4.5 Ottawa Yard Spotter w/Cummins QSB4.5 Vogele Finisher w/Cummins 4.5 Fletcher Roof Bolter DitchWich w/Cummins QSB 4.5 Hyster Forklift w/Cummins QSB 4.5 Vermeer Trencher w/Cummins QSB 4.5
12686	DBA5306	PA31013	AF55030	WA10730	7286322	Bobcat Compact Loaders and Skid Steer Loaders w/Bobcat 2.4L
12023	DBA5307	PA31010	/	WA10860	7286652	Bobcat Compact Loaders and Skid Steer Loaders w/Bobcat 3.4L
12695	DBA5308	PA31008	AF55024	/	3688918	Tractor Model — Engine 9370R — PSS 9.0L 9420R — PSS 13.5L 9470R — PSS 13.5L 9470RT — PSS 13.5L 9470RX — PSS 13.5L 9520R — PSS 13.5L 9520RT — PSS 13.5L 9520RX — PSS 13.5L 9570R — QSK15 9570RT — QSK15 9620R — QSK15 9620RX — QSK15

Safety Filters

12693	P638062	PA31007	AF55320	WA10865	5310325	See DBA5290 and DBA5294 for application examples
12693-1	P638061	PA31005	AF55312	WA10812	5283827	See DBA5290 and DBA5294 for application examples
12690	P633483	PA31003	AF55308	WA10808	5261251	See DBA5291 and DBA5292 for application examples
12687	P633484	PA31001	AF55309	/	5261252	See DBA5293 for application examples
12685	P636750	PA31014	AF55321	/	5310324	DF200 Series



Application Catalog



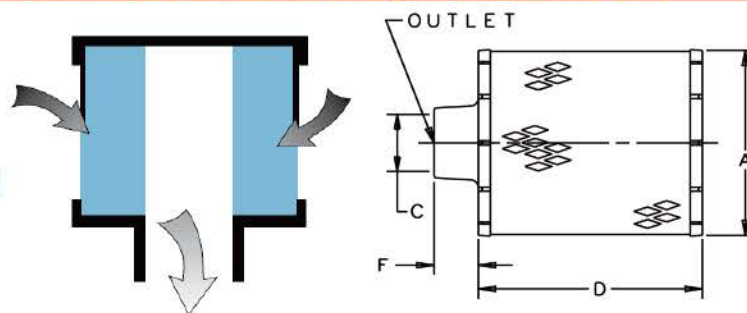
LAL#	Product Type	BW#	ORDER-ING NUM-BER	Compatible	Application
13342	DynaCell Panel	PA2313	22 3/4 x 20 1/4 x 3 9/32 (577.9 x 514.4 x 83.3)	White 27-074049	
11136	DynaCell Panel	PA2315	22 15/16 x 14 x 5 5/16 (582.6 x 355.6 x 134.9)	FARR RC150	
11119-1	DynaCell Panel	PA2350	19 x 19 x 5 3/8 (482.6 x 482.6 x 136.5)	FARR T519	Ford, GMC Trucks; Cummins Engines
11119	DynaCell Panel	PA2375	19 x 19 x 5 3/8 (482.6 x 482.6 x 136.5)	FARR T519D	Ford Trucks; Ingersoll-Rand Compressors
14173	DynaCell Panel	PA2444	28 1/2 x 19 x 5 3/8 (723.9 x 482.6 x 136.5)	FARR T528	White and Other H.D. Trucks
14171	DynaCell Panel	PA2450	15 x 11 1/2 x 5 1/2 (381.0 x 292.1 x 139.7)	FARR T512	Blaw-Knox, Cedarapids Road Building Equipment; Ottawa Trucks
14173-1	DynaCell Panel	PA2564	28 1/2 x 19 x 5 3/8 (723.9 x 482.6 x 136.5)	Caterpillar 7C8343; FARR C49812, T528D; Ford D8HZ-9601-D; GMC 25040430; White 22-0050004	
11138	DynaCell Panel	PA30074	29 1/2 x 19 x 5 (749.3 x 482.6 x 127.0)	FARR T529	Railroad and Marine Applications
13206	DynaCell Panel	PA3814	19 1/2 x 19 1/2 x 5 1/4 (495.3 x 495.3 x 133.4)	FARR T520	Various Oil Field, Marine Applications
13206-1	DynaCell Panel	PA3815	19 1/2 x 19 1/2 x 5 1/4 (495.3 x 495.3 x 133.4)	FARR T520D	Various Oil Field, Marine Applications
12738	DynaCell Panel	PA2390	EMD 71306-000,30916-000,38885-000	FARR RC300	Locomotive Filters
12739	DynaCell Panel	PA2395	EMD 30052-000,30018-000,30436-000,70263-000	FARR RC250	Locomotive Filters

Application Catalog

DuraLite Replacement Part Numbers, Cross Reference, and Applications

Airflow Pattern "B"

Air in the side, out the end



ECB DuraLite

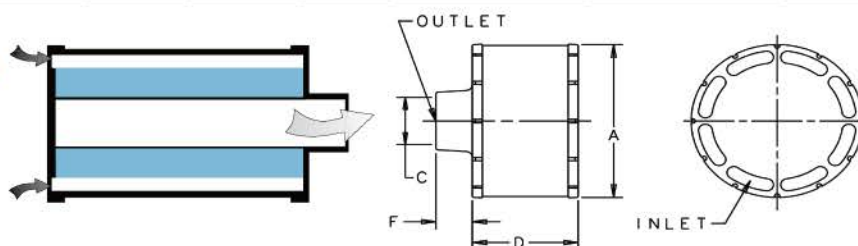
LAL#	Product Type	DNS#	BW#	FLG#	WIX#	Dimensions [inch]		
						C	D	A
12238	ECB Duralite	B085001	PA2815	AH1136	46634	3.00	11.00	8.50
12179	ECB Duralite	B085008	PA2816	AH1188	46679	3.00	8.50	8.75
12160	ECB Duralite	B085011	PA2818	AH1141	46637	4.00	11.00	8.50
12160-1	ECB Duralite	B085046	PA3867	AH19002	42326	4.00	11.00	8.50
12238-1	ECB Duralite	B085048	PA3868	AH19003	46634	3.00	11.00	8.50
12245	ECB Duralite	B085056	/	AH8899	/	5.90	11.02	7.72
12240	ECB Duralite	B105002	PA30158	/	/	5.00	15.00	10.50
12241	ECB Duralite	B105006	PA2820	AH19037	42790	4.00	10.50	10.50
12239	ECB Duralite	B105020	/	AH19004	/	4.00	10.50	10.50
11888	ECB Duralite	B120376	PA5505	/	/	7.80	15.75	12.50
12242	ECB Duralite	B125011	PA30125	AH8513	49011	5.00	9.00	12.50
12246	ECB Duralite	B120439	PA30010	/	/	7.78	15.75	12.50
12244	ECB Duralite	B125003	PA2821	AH19042	49696	6.00	15.00	12.50
12243	ECB Duralite	B125005	/	AH19497	/	5.50	9.00	12.50
12238-2	ECB Duralite	B085034	/	/	/	3.00	11.00	8.50
12174	ECB Duralite	B085009	PA2817	AH1185	46731	/	/	/
12709	ECB Duralite	B085051	/	/	/	/	/	/

ECD DuraLite

LAL#	Product Type	DNS#	BW#	FLG#	WIX#	Dimensions [inch]		
						C	D	A
12161	ECD Duralite	D045003	/	AH19228	42857	1.50	4.50	4.50
12162	ECD Duralite	D045004	PA30036	/	46790	1.50	6.00	4.50
12215	ECD Duralite	D055004	/	/	/	1.75	7.00	5.50
12216	ECD Duralite	D065003	/	/	/	2.00	4.00	6.50
12217	ECD Duralite	D065008	/	/	46405	2.00	9.00	6.50

Airflow Pattern "D"

Air in the end, out the opposite end

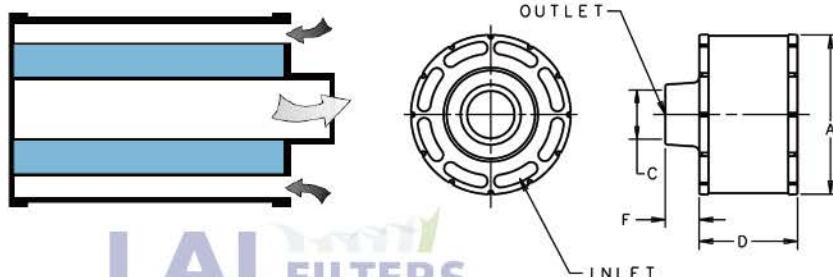


Application Catalog

DuraLite Replacement Part Numbers, Cross Reference, and Applications

Airflow Pattern "C"

Air in the end, out the same end



LAL FILTERS

ECC DuraLite

LAL#	Product Type	DNS#	BW#	FLG#	WIX#	Dimensions [inch]		
						C	D	A
12218	ECC Duralite	C045001	/	AH19001	46332	1.50	4.50	4.50
12219	ECC Duralite	C045002	/	/	/	1.50	8.00	4.50
12221	ECC Duralite	C055002	/	/	/	1.75	7.00	5.50
12220	ECC Duralite	C055003	PA4619	AH19000	/	1.75	4.00	5.50
12222	ECC Duralite	C065001	/	/	/	2.00	4.00	6.50
12223	ECC Duralite	C065002	PA2824	AH19232	42792	2.00	7.50	6.50
12004-1	ECC Duralite	C065003	/	/	/	2.25	5.00	6.50
12224	ECC Duralite	C065015	/	/	/	2.00	9.00	6.50
12001	ECC Duralite	C085001	PA2825	AH1198	46446	2.50	4.00	8.50
12226	ECC Duralite	C085002	PA2826	AH1190	46455	2.50	6.50	8.50
12229	ECC Duralite	C085003	/	AH1138	/	3.00	5.00	8.50
12230	ECC Duralite	C085004	/	AH1107	46314	3.00	9.50	8.50
12225	ECC Duralite	C085005	/	AH19497	/	2.50	5.00	8.50
12227	ECC Duralite	C085006	/	AH1199	/	2.50	9.50	8.50
12231	ECC Duralite	C085041	/	AH1107	/	3.00	9.50	8.50
12228	ECC Duralite	C085043	/	/	/	2.50	9.50	8.50
12232	ECC Duralite	C105003	PA2830	AH1104	42791	4.00	6.00	10.50
12234	ECC Duralite	C105004	PA2806	AH1196	46423	4.00	10.50	10.50
12235	ECC Duralite	C105017	/	/	/	4.00	10.50	10.50
12233	ECC Duralite	C105028	/	/	/	4.00	6.00	10.50
12236	ECC Duralite	C125004	/	AH19220	46639	5.00	11.00	12.50
12237	ECC Duralite	C125017	/	/	/	5.00	11.00	12.50



Application Catalog

ENTARON XD/MD Primary Filters Element

LAL#	MANN#	DNS#	BW#	FLG#	WIX#	Application Examples
11528	C21600	P629543	/	/	WA11720	Caterpillar, Bomag Equipment
13965	C23800	/	/	/	WA11726	Agco, Atlas Copco, Liebherr
14876	C25900	/	/	/	WA11724	FENDT (AGCO)
13951	C251020	/	/	/	WA11729	JOHN DEERE:R-Serie/W-Serie
13162	C281300	/	/	/	WA11731	JOHN DEERE 9000-Serie
14166	C281460	/	/	AF4365	/	CHALLENGER (AGCO) 1000-Serie
13900	C352260	P646018	/	/	WA11766	CLAAS Jaguar

ENTARON XD/MD Safety Filters Element

LAL#	MANN#	DNS#	BW#	FLG#	WIX#	Application Examples
11529	CF1280	P959383	/	/	WA11721	Caterpillar, Bomag Equipment
13966	CF1350	/	/	/	WA11727	Agco, Atlas Copco, Liebherr
14877	CF1470	/	/	/	WA11725	FENDT (AGCO)
13952	CF1480	/	/	/	WA11730	JOHN DEERE:R-Serie/W-Serie
13163	CF1750	/	RS30306	AF27973	49169	JOHN DEERE 9000-Serie
14167	CF1760	/	/	AF4435	49292	CHALLENGER (AGCO) 1000-Serie
13901	CF21160	/	/	/	WA11737	CLAAS Jaguar



ENTARON HD/CD Primary Filters Element

LAL#	MANN#	DNS#	BW#	FLG#	WIX#	Application Examples
13406	C12004	/	/	/	WA11739	BOMAG,CATERPILLAR,DYNAPAC-WINGET
14199	C13009	/	/	/	WA11817	Atlas Copco Air Compressor
14907	C15020	/	/	/	/	ATLAS WEYCOR (ATLAS WEYHAUSEN): AR-Serie
14909	C16100	/	/	AF27785	/	VALTRA / VALMET (AGCO) G-Serie
14911	C19130	/	/	/	/	JOHN DEERE/WIRTGEN GROUP
14913	C12014	/	/	/	/	/

ENTARON HD/CD Safety Filters Element

LAL#	MANN#	DNS#	BW#	FLG#	WIX#	Application Examples
13700	CF240	/	/	/	WA11740	BOMAG,CATERPILLAR,DYNAPAC-WINGET
14200	CF355	/	/	/	WA11818	Atlas Copco Air Compressor
14908	CF475	/	/	/	/	ATLAS WEYCOR (ATLAS WEYHAUSEN): AR-Serie
14910	CF510	/	/	AF27784	/	VALTRA / VALMET (AGCO) G-Serie
14912	CF613	/	/	/	/	JOHN DEERE/WIRTGEN GROUP



Application Catalog



SRG Air Filter

SSG Air Filter

LAL#	Product Type	DNS#	BW#	FLG#	NOTE	Industry
13351	SRG/PRIMARY	P181038	PA2363	AF879	Standard Version	Mining
13351-1	SRG/PRIMARY	P182038	LL2363	AF879M	Long-Life Version	
13351EL	SRG/PRIMARY	EAF5038	PA2363XP	AF879NF	Ultra-Web Nanofiber	
13353	SRG/PRIMARY	P181040	PA2453	AF899	Standard Version	
13353-1	SRG/PRIMARY	P182040	LL2453	AF899M	Long-Life Version	
13353EL	SRG/PRIMARY	EAF5040	PA2453XP	AF899NF	Ultra-Web Nanofiber	
13352	SRG/SAFETY	P115070	PA2364	AF857		
13354	SRG/SAFETY	P117781	PA2454	AF880		
12076	SSG/PRIMARY	P608306	RS5743	AF27696	Standard Version	
12076EL	SSG/PRIMARY	DBA7152	RS5743XP	AF27993NF	Ultra-Web Nanofiber	
12615	SSG/PRIMARY	P609519	RS5293	AF27698	Standard Version	
12615EL	SSG/PRIMARY	DBA7153	RS5293XP	AF25149NF	Ultra-Web Nanofiber	
12077	SSG/SAFETY	P608305	RS5744	AF27994		
12616	SSG/SAFETY	P609518	RS5294	AF27697		

Strong, reliable gasket is compressed against the air cleaner housing to create a tight seal.

- High-efficiency cellulose media performs across a wide range of heavy-duty engine applications.
- Corrosion resistant, coated steel liners support media during operation and help maximize airflow.
- Pleatloc feature ensures uniform pleat spacing and prevents media from bunching to promote longer service life.

Application Catalog



LAL#	ACDELCO#	FRAM#	WIX#	Dimensions [inch]	
ABF108	FB166	BA8113	46978	Lincoln Mark VII 5.0L (90), Mustang (94) (Emission)	
ABF110	FB83	B23134	/	1982-1987 Cadillac 8 Cyl 4.1L	
ABF103	FB56	BA3631	42993 46987	GM (68-90) (Crankcase Ventilation)	
ABF85	FB101	BA3632	42997	Chrysler Family of Cars + Trucks (72-90) Dodge Dakota, Durango, Ram Vans (98-03)	
ABF93	FB145	CA6	42841	Ford Cars and Trucks (52-63) (Breather)	
ABF89	/	BA6592	/	Ford, Mercury Automotive, Light-Duty Trucks, Vans	Crankcase Breather Filter in Plastic Housing
ABF90	FB103	BA6902	46968	1989 Cadillac Deville	
ABF92	FB86	BA6314	46986	1983-1986 Buick Century	
ABF80	FB111	BA7756	46977	Ford Trucks and Vans (94-99)	
ABF86	FB106	BA6591	46976	Ford Family of Cars and Trucks (86-92) (95-96)	
ABF87	FB73	BA3642	42994	GM (79-87) (Crankcase Ventilation)	
ABF100	FB82	BA3803	46990	GM Cars and Trucks (83-92)	
ABF101	FB60	BA24	42991	Ford Cars + Trks (71-82) (Crankcase Breather)	
ABF51	FB59	BA19	42995	GM Family of Cars and Trucks (68-92)	
ABF88	FB105	BA3812	46988	Jeep (80-87), Eagle (88-89)	
ABF98	FB98	BA3749	42988	Ford, Mercury (77-86) Crankcase Breather	
ABF99	FB94 FB97	BA3525	42992	Ford (78-99) (Crankcase Ventilation)	
ABF91	A478C	BA357 BA3865	42998	AMC, GM, Chrysler Family of Cars (70-93) (Carbon Canister Pad)	Polyester Crankcase Breather Filter
ABF105	FB121	BA7102	46969	Nissan Family of Cars/Trucks (90-01) (Emission)	
ABF106	FB128 FB149	BA7619	46966	FORD TEMPO/TOPAZ 2.3L L4 1992-	
ABF107	FB108B	BA6659	46957	CHRYSLER / DODGE LIGHT TRUCKS / PLYMOUTH LIGHT TRUCKS	
ABF109	FB126 FB153	CA7349	46951	CHRYSLER / DODGE LIGHT TRUCKS / PLYMOUTH LIGHT TRUCKS L4 2.6L 156 CID	
ABF102	FB114	BA6662	46964	Chrysler, Dodge, Plymouth Automotive	

Application Catalog

LAL FILTERS

"The Filtration Works."

OE
QUALITY

IATF16949:2016
ISO9001:2005

THE HEAVY MACHINES APPLICATION FILTERS



Strict process



Super
filtration capacity



Excellent seal



Engine protection



Long life

Dongguan Last&Long Filter Co.,Ltd

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North American market

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Our air filters, oil filters, cabin air filters and hydraulic filters provide excellent protection for heavy off-road and highway equipment with a full range of high-quality filters.



PERFORMANCE OIL FILTERS FULL FLOW - HIGH EFFICIENCY - LONG LIFE



HEAVY DUTY HYDRAULIC FILTRATION prevent particles and abrasives from reducing machine effectiveness.



HEAVY DUTY AIR FILTERS Built with Long-life media technology to provide superior protection for on- and off-road trucks, fleets, mining and agriculture environments.

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North American market

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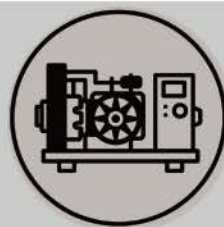
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MARINE GENERATOR



"The Filtration Works."



THE MARINE GENERATOR APPLICATION FILTERS

LAL filter solutions are suitable for tugboats, offshore service vessels, crew/supply boats, trawlers, and loading operations. We provide intake, lubrication, cooling, and transmission filters for various marine engines, water jets, generators, and compressors. We also offer a wide range of seawater filtration system filters for various marine and loading equipment. LAL Filters offers direct replacements for the intake air filter operation of competitive air filters/silencers



Marine Air Filter Replacements



Disposable Air Cleaners



Filtration Solutions for the Marine Market



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"The Filtration Works."

THE TRUCKS & BUSES APPLICATION FILTERS

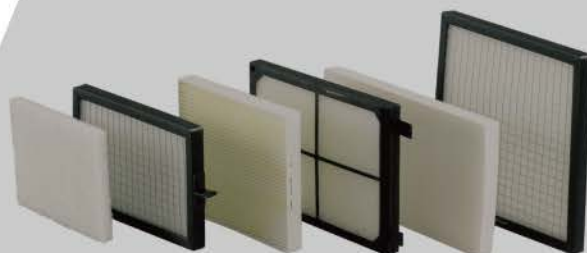
LAL FILTERS FOR HEAVY DUTY ENGINES

Heavy-duty filters help reduce long-term costs by extending maintenance intervals and protecting key engine components.

FULL FLOW - HIGH EFFICIENCY - LONG LIFE

HEAVY-DUTY AND BUILT TO LAST

MEETS OR EXCEEDS OEM SPECIFICATIONS



HD CABIN AIR FILTERS

Capture harmful air pollutants to optimize HVAC operation in heavy duty engines and equipment.



HD AIR FILTERS

Engineered with premium components like embossed pleats and pleat stabilization beads for advanced protection of heavy duty engines and equipment.



LONG-LIFE Fuel Filtration

To obtain the latest product catalog,
please visit our official website.



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THE AGRICULTURE & FORESTRY EQUIPMENT APPLICATION FILTERS



Dongguan Last&Long Filter Co.,Ltd

WWW.LAL-FILTERS.COM

✉ Postmaster@lal-filters.com

Factory Address :

*No. 2, Sanheng Road, Wentang Brick Kiln Industrial Zone,
Dongcheng Street, Dongguan City, Guangdong Province*

North American market

Angel@sequoiafiltration.com

714-785-6392

Add. 4475 Eucalyptus Ave, #220 Chino
CA 91710, USA



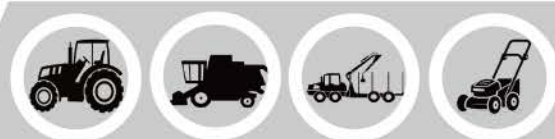
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THE AGRICULTURE & FORESTRY EQUIPMENT APPLICATION FILTERS

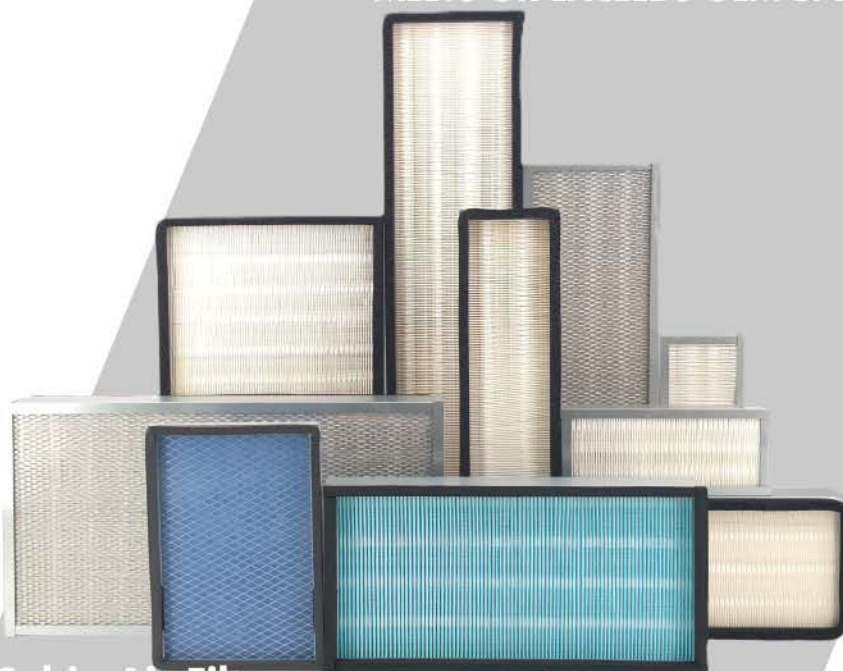
We produce filters used in various agricultural machinery and forestry logging equipment, suitable for a variety of harsh working conditions.

We provide filters for just about anything with an engine or hydraulic system.

Tractors
Sprayers
Harvesters
Combines
Skid steers
Mowers
Crawler dozers
Feller bunchers
Forwarders
Harvesters
Knuckleboom loaders
Skidders
Swing machines



CRANKCASE VENTILATION FILTERS FULL FLOW - HIGH EFFICIENCY - LONG LIFE HEAVY-DUTY AND BUILT TO LAST MEETS OR EXCEEDS OEM SPECIFICATIONS



Cabin Air Filters Help Keep the Air You Breathe Cleaner



HEAVY DUTY AIR FILTERS

Flame-retardant fire filtration with special media for vehicles and equipment not normally used in fire support services.

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THE PASSENGER CARS APPLICATION FILTERS



Long
Life



Good
Design



Good
Quality



Good
Material

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Long
Life



Good
Design



Good
Quality



Good
Material

THE PASSENGER CARS APPLICATION FILTERS

**With over 3000+ types of filters,
find the LAL filters suitable for any passenger vehicle.**

The high-quality air filters produced by LAL provide critical protection against foreign particles such as smoke, dirt, carbon, and abrasives entering the fuel mixture, which can damage your vehicle's engine.

Even the smallest dust particles can damage cylinder walls, pistons, and piston rings, leading to premature engine wear.



PREMIUM AIR FILTERS

Engineered with advanced media for premium engine protection in any driving conditions.



CABIN AIR FILTERS

Provide various customizations of
Particulate/multi-effect antibacterial/Activated carbon materials.



ECO FUEL FILTERS

Providing Unmatched Fuel-Cleansing Performance

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Application Catalog

Anwendungs-Katalog

Catálogo de Aplicaciones

Katalog приложений

Catálogo de Aplicações

Uygulama Kataloğu

Catálogo de Aplicaciones

アプリケーションカタログ

Catalogo delle Applicazioni

Catalogue d'applications

Katalog aplikacji

Danh mục ứng dụng

에플리케이션 카탈로그

Hakemustietokanta



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