



DIESEL
AIR FILTERS.



REAL
HORSEPOWER
Measured, Verified & 100% Guaranteed

Horsepower You Can Trust, Since 1969



**High-Flow
Intake Systems**



**High-Flow
Air Filters**



**Wrench-Off
Oil Filters**

Look inside for a complete list of diesel applications.

WHY K&N?

K&N Diesel Air Filters & Intake Systems

Using filtration technology developed and refined over the last 40 years K&N Diesel air filters provide the protection you need and the performance you want. Most K&N diesel air filters are based on a foundation of 6 layers of oiled cotton gauze sandwiched between two epoxy coated metal screens and provide increased performance, guaranteed protection and a lifetime filter that never needs to be replaced.



ISO-5011 Filtration Test Lab

Testing - Laboratory and Real World. Over 500,000 Diesel Air Filters Sold!

K&N air filter media has been tested by independent laboratories to help ensure that our products meet or exceed your high performance and high filtration demands. Better yet, we conduct our own testing at our own state-of-the-art in-house testing laboratory. K&N's dedication to providing a first-class air filter can also be seen outside the testing laboratory. Consider that K&N has sold more than 20 million air filters since 1969, over 500,000 of them specifically for diesels. One such filter was put in the airbox of a three-quarter ton gasoline powered Chevy pickup and driven more than one million miles by Carl Judice of New Iberia, Louisiana. Carl points out that he has never rebuilt the engine, nor removed the cylinder head from his trusty pickup truck. Real world testing and customer satisfaction doesn't get any better than that. For more info on Carl go to knfilters.com/million



Filtration Lab



Filtration Testing



Engine Dynamometer



Automotive Dynamometers

HIGH-FLOW AIR FILTERS



Stock Cummins Box with K&N Air Filter #E-0776

K&N Box & Air Filter for Power Stroke #E-0780

Stock Duramax Box with K&N Air Filter #E-0781

- Increase Horsepower
- Never Needs Replacement
- Washable/Reusable
- K&N Million Mile Limited Warranty
- Made in the USA
- Complies With Factory Warranties

Anyone can flow more air. The trick is to flow more air safely. In our opinion we hit the sweet spot – a blend of high air flow, filtration efficiency, durability and dust capacity. We take filtration seriously. K&N Air Filter media has been tested both in-house and by independent labs using the ISO5011 test developed by the Society of Automotive Engineers. In addition we test many of our filters both in and out of the OE airbox ensuring proper fit and function. Our goal is to design filters with the maximum possible airflow achievable while providing guaranteed engine protection. Most K&N diesel air filters are made with 6 layers of cotton gauze and are built to withstand the higher volume of airflow generated by diesel motors.

See High-Flow Air Filter applications on the back cover of this brochure.

WRENCH-OFF OIL FILTERS

WRENCH-OFF OIL FILTER



Sturdy 1" Nut For Easy Removal

Heavy-Duty Steel For Extra Durability

Cellulose Media Traps 99% of Harmful Particles

High-Flow Design Helps Reduce Engine Drag

Pre-Drilled Safety Wire Attachment

Specially Designed For Use With Today's Synthetic and Long-Life Motor Oils

- High-Flow & High-Filtration
- 1-Inch Nut for Easy Removal
- Heavy-Duty Construction
- Available for Most Cars & Trucks

For oil filter applications visit KNFILTERS.COM

HIGH-FLOW INTAKE SYSTEMS



- Guaranteed Horsepower
- Improved Throttle Response
- K&N Million Mile Limited Warranty
- Won't Void Factory Warranty
- Made in the USA

HORSEPOWER YOU CAN TRUST!

Our systems are built for Horsepower. If we can't increase a vehicle's horsepower we won't build a system for it, it's that simple. We establish a stock baseline horsepower with our in house dynamometers and then work to get the largest horsepower gain attainable. Our numbers are not based on the single biggest gain from one particular vehicle but are an average of runs and vehicles. Many times an identical vehicle will perform differently and we want to ensure repeatable numbers you can count on. In today's market place there are some pretty big claims. We don't make claims; we present the facts, backed up by well documented tests. See knfilters.com for horsepower graphs of most intake systems.

HIGH-FLOW INTAKE SYSTEMS

MODEL	YEAR(S)	ENGINE	NOTE	PART#	HP GAIN
DURAMAX					
2500HD/3500 LMM	2007-09	6.6L	2, 13	63-3066†	+19.67 HP
2500HD/3500 (classic)	2006-07	6.6L	2, 13	57-3057	+22.09 HP
2500HD/3500 w/Round Filter	2005	6.6L	2, 13	57-3057	+22.09 HP
2500HD/3500 w/Panel Filter	2005	6.6L	1, 13	57-3047	+20.14 HP
2500HD/3500 LLY	2004	6.6L	1, 13	57-3047	+20.14 HP
2500HD/3500 LB7	2004	6.6L	1, 13	57-3034	+16.33 HP
2500HD/3500	2001-03	6.6L	1, 13	57-3034	+16.33 HP
CUMMINS					
2500/3500	2007-08	6.7L	2, 13	63-1557†	+20.6 HP
2500/3500	2003-07	5.9L	1, 13	57-1532	+10.96 HP
2500/3500	1994-02	5.9L	1, 13	57-1525	+9.17 HP
POWER STROKE					
F250/350 SuperDuty	2008	6.4L	2, 13	63-2576†	+16.4 HP
F250/350 SuperDuty	2003-07	6.0L	1, 13	57-2546-1††	+15.53 HP
F250/350 SuperDuty	2000-03	7.3L	1, 13	57-2530	+14.86 HP
F250/350 SuperDuty	1995-97	7.3L	1, 13	57-2531	+9.79 HP
Excursion	2003-05	6.0L	1, 13	57-2546-1	+15.53 HP
Excursion	2000-03	7.3L	1, 13	57-2530	+14.86 HP

Footnotes: 1) Street legal in 50 states. 2) Street legal in most states, not legal for use in California or other states with similar emission control regulations. 13) 6-Ply Media

† Part numbers starting with 63- for applications shown are emissions legal in most states but not legal for use in California or other states with similar emissions laws. If you live in California or a state with similar emissions laws, K&N offers more 50 state legal intake systems with CARB exemption E.O. serial numbers than any other company. See knfilters.com to check street legality of the systems for your vehicle. Part number and vehicle specific horsepower data shown, results will vary for other models.

†† Applies to F250/F30 SuperDuty only



22 More Horsepower
57-3057



63-3066
Duramax 6.6L
+19.67 hp

New



63-1557
Cummins 6.7L
+20.6 hp

New



63-2576
Power Stroke 6.4L
+16.4 hp

New

Diesel Air Filter Applications

VEHICLE	ENGINE	NOTE	PART#
BMW			
524td			
1985-86	2.4L	All	33-2577
CHEVROLET			
Blazer			
1994	6.5L	All	33-2062-1
1987-91	6.2L	All	E-1690
C/K 10 Suburban			
1982-86	6.2L	All	E-1690
C/K 1500			
1997-98	6.5L	All	E-1796
C/K 1500/2500			
1996	6.5L	All	33-2062-1
1994-95	6.5L	2	33-2062-1
1994-95	6.5L	3	E-1690
1988-93	6.2L	All	E-1690
C/K 1500 Suburban			
1997-99	6.5L	All	E-1796
1995-96	6.5L	All	33-2062-1
C/K 10/20/30			
1982-86	6.2L	All	E-1690
C/K 2500/3500			
1997-00	6.5L	All	E-1796
C/K 2500			
1992-93	6.5L	All	33-2062-1
C/K 2500 Suburban			
1997-99	6.5L	All	E-1796
1994-96	6.5L	All	33-2062-1
C/K 3500			
1992-96	6.5L	All	33-2062-1
1988-93	6.2L	All	E-1690
Caprice			
1980-85	5.7L	All	E-1690
El Camino			
1983-84	5.7L	All	E-1690
Express 2500/3500			
2006-07	6.6L	All	E-0783
1997-02	6.5L	All	33-2111
1996	6.5L	All	E-1690
G20 Van			
1994-95	6.5L	All	E-1690
1983-93	6.2L	All	E-1690
G30			
1994-96	6.5L	All	E-1690
1983-93	6.2L	All	E-1690
K5 Blazer			
1982-86	6.2L	All	E-1690
P20			
1982-89	6.2L	All	E-1690
P30			
1997-99	6.5L	All	33-2062-1
1994-96	6.5L	All	E-1690
1982-93	6.2L	All	E-1690
R10/R10 Suburban			
1987-88	6.2L	All	E-1690
R20/R20 Suburban			
1987-88	6.2L	All	E-1690
R1500/2500 Suburban			
1989-91	6.2L	All	E-1690
R2500			
1989	6.2L	All	E-1690
R30			
1987-88	6.2L	All	E-1690
R3500			
1989-91	6.2L	All	E-1690
S10 Blazer			
1984	2.2L	All	E-2760

VEHICLE	ENGINE	NOTE	PART#
CHEVROLET continued			
S10 Pickup			
1983-85	2.2L	All	E-2760
Silverado 2500 HD/3500			
2006-09	6.6L	All	E-0781
2005	6.6L	5	33-2135
2005	6.6L	4	E-0781
2001-04	6.6L	All	33-2135
Tahoe			
1997-99	6.5L	All	E-1796
1995	6.5L	All	33-2062-1
DODGE			
Ram 2500/3500 P/U			
2007-09	6.7L	All	E-0784
2003-07	5.9L	All	E-0776
1994-02	5.9L	All	33-2056
Sprinter 2500/3500			
2007-09	3.0L	All	33-2391
2004-06	2.7L	All	33-2319
FORD			
E150 Econoline			
1984	6.9L	All	E-1460
E250 Econoline Club Wagon			
1988-91	7.3L	All	E-1460
1983-87	6.9L	All	E-1460
E350 Club Wagon			
2004-05	6.0L	All	33-2341
2003	7.3L	All	33-2127
E350 Econoline			
1995-02	7.3L	All	33-2127
1992-94	7.3L	All	E-1461
1988-91	7.3L	All	E-1460
1983-87	6.9L	All	E-1460
E350 Super Duty			
2004-09	6.0L	All	33-2341
E350			
2003	7.3L	All	33-2127
E450 Econoline Super Duty			
2000-02	7.3L	All	33-2127
E450 Super Duty			
2004-07	6.0L	All	33-2341
2003	7.3L	All	33-2127
E450 Super Duty Stripped Chassis			
2003	7.3L	All	33-212
E550 Econoline Super Duty			
2002	7.3L	All	33-2127
E550 Super Duty			
2003	7.3L	All	33-2127
Econoline Super Duty			
1997-99	7.3L	All	33-2127
Excursion			
2003-05	6.0L	All	E-0780
2000-03	7.3L	All	33-2248
F250/350			
1995-97	7.3L	All	E-1946
1994	7.3L	6	33-2088
1994	7.3L	8	E-1460
1994	7.3L	7	E-1946
1993	7.3L	2	33-2088
1993	7.3L	3	E-1460
1988-92	7.3L	All	E-1460
1983-87	6.9L	All	E-1460
F250/350 Harley-Davidson S.D.			
2004-07	6.0L	All	E-0780
F250 Super Duty			
2007	6.0L	All	E-0772
2007	6.0L	All	E-0780

VEHICLE	ENGINE	NOTE	PART#
FORD continued			
F250 Super Duty			
2003-06	6.0L	All	E-0780
F250/350 Super Duty			
2000-03	7.3L	All	33-2248
1999	7.3L	10	33-2123
1999	7.3L	9	33-2248
F350 Super Duty			
2003-07	6.0L	All	E-0780
F450			
1995-97	7.3L	All	E-1946
1994	7.3L	All	E-1460
1993	7.3L	2	33-2088
1993	7.3L	3	E-1460
1990-92	7.3L	All	E-1460
F450 Super Duty			
2009	6.4L	All	33-2385
2006-07	6.0L	All	E-0780
F450/550 Super Duty			
2000-03	7.3L	All	33-2248
2003	6.0L	All	E-0780
1999	7.3L	10	33-2123
1999	7.3L	9	33-2248
F550 Super Duty			
2007	6.0L	All	E-0780
Ranger			
1983-84	2.2L	All	E-0990
GMC			
C1500			
1997	6.5L	All	E-1796
1979-81	5.7L	All	E-1690
C1500/2500			
1996	6.5L	All	33-2062-1
1994-95	6.5L	2	33-2062-1
1994-95	6.5L	3	E-1690
1988-93	6.2L	All	E-1690
1982-86	6.2L	All	E-1690
C1500 Suburban			
1997-99	6.5L	All	E-1796
1995-96	6.5L	All	33-2062-1
1982-86	6.2L	All	E-1690
1979-81	5.7L	All	E-1690
C2500/3500			
1997-00	6.5L	All	E-1796
C2500			
1992-93	6.5L	All	33-2062-1
C2500 Suburban			
1997-99	6.5L	All	E-1796
1994-96	6.5L	All	33-2062-1
1982-86	6.2L	All	E-1690
C3500			
1992-96	6.5L	All	33-2062-1
1988-93	6.2L	All	E-1690
1982-86	6.2L	All	E-1690
Jimmy			
1982-91	6.2L	All	E-1690
K1500			
1997-98	6.5L	All	E-1796
1988-93	6.2L	All	E-1690
1982-86	6.2L	All	E-1690
K1500/2500			
1996	6.5L	All	33-2062-1
1994-95	6.5L	2	33-2062-1
1994-95	6.5L	3	E-1690
K1500/2500 Suburban			
1997-99	6.5L	All	E-1796
1982-86	6.2L	All	E-1690

VEHICLE	ENGINE	NOTE	PART#
GMC continued			
K1500 Suburban			
1995-96	6.5L	All	33-2062-1
K2500 Suburban			
1994-96	6.5L	All	33-2062-1
K2500/3500			
1997-00	6.5L	All	E-1796
1988-93	6.2L	All	E-1690
P2500			
1982-89	6.2L	All	E-1690
P3500			
1997-99	6.5L	All	33-2062-1
1994-96	6.5L	All	E-1690
1983-93	6.2L	All	E-1690
S15 Pickup			
1984-85	2.2L	All	E-2760
Sierra 2500 HD/3500			
2006-09	6.6L	All	E-0781
2005	6.6L	5	33-2135
2005	6.6L	4	E-0781
2001-04	6.6L	All	33-2135
Yukon			
1997	6.5L	All	E-1796
1994-96	6.5L	All	33-2062-1
HUMMER			
H1			
2002-04	6.5L	All	E-1700
Hummer			
1994-01	6.5L	All	E-1700
1993	6.2L	All	E-1700
JEEP			
Grand Cherokee			
2008-09	3.0L	All	33-2420
2007	3.0L	All	33-2233
Liberty			
2005-06	2.8L	All	33-2233
MERCEDES-BENZ			
E320			
2007-09	3.0L	All	33-2940
GL320			
2007-09	3.0L	All	33-2940
ML320			
2007-09	3.0L	All	33-2940
TOYOTA			
Pickup			
1985	2.4L	3	E-2220
1985	2.4L	2	E-2487
1984	2.4L	All	E-2220
1981-83	2.2L	All	E-2220
VOLKSWAGEN			
Beetle			
1998-06	1.9L	All	33-2128
Golf			
2004-06	1.9L	1	33-2128
1999-03	1.9L	All	33-2128
Jetta			
2006	1.9L	All	33-2865
2005	1.9L	12	33-2128
2005	1.9L	11	33-2865
Passat			
1993-97	1.9L	All	33-2029
Rabbit			
1981-84	1.6L	All	33-2001
1977-80	1.5L	All	33-2001
Touareg			
2005-08	5.0L	All	33-2857

FOOTNOTES: 1) US 2) Turbo 3) Excludes Turbo 4) With Round Filter 5) With Panel Filter 6) VIN K 7) VIN F 8) VIN M 9) From 12/98 10) To 12/98 11) BRM Engine 12) BEW Engine 13) C223 Engine