

UNIVERSAL/CUSTOM END CAP CLAMP-ON FILTERS

Composite

With advanced composite technology, carbon fiber provides incredible strength with minimal weight. Carbon fiber provides 1/3 less weight than a conventional filter top. Smooth, glass like appearance provides the ultimate in finish, fit, and function.



RF-1047

FLANGE DIAMETER		BASE OUTSIDE DIAMETER		TOP OUTSIDE DIAMETER		HEIGHT		FLANGE LENGTH		DESCRIPTION	AIR FILTER #	NOTE	FILTER WRAP PART #
INCH	MM	INCH	MM	INCH	MM	INCH	MM	INCH	MM				
1 15/16	49	3	76	3	76	3	76	5/8	16	Round Straight	RP-5164		22-8008PK
1 15/16	49	3	76	3	76	4	102	5/8	16	Round Straight	RP-5119		22-8009PK
3	76	6	152	5	127	6	152	1	25	Round Tapered	RP-5044		•
3	76	6	152	5	127	6	152	1 3/4	44	Round Tapered	RF-1047		25-3900
3 3/8	86	6	152	4 1/2	114	9	229	1/2	13	Round Tapered	RP-5118		RC-3690DK
3 1/2	89	5 1/2	140	4 1/2	114	6 1/2	165	1 1/4	32	Round Tapered	RP-4630		RC-4630DK
3 1/2	89	12 x 6	305 x 152	9 15/16 x 3 15/16	252 x 100	6	152	15/16	24	Oval Tapered	RF-1038	1	•
3 7/8	98	12 x 6	305 x 152	9 15/16 x 3 15/16	253 x 100	6	152	15/16	24	Oval Tapered	RP-5070	1	•
3 7/8	98	12 x 6	305 x 152	9 15/16 x 3 15/16	254 x 100	6	152	15/16	24	Oval Tapered	RP-5115		•
3 7/8	98	12 x 6	305 x 152	9 15/16 x 3 15/16	255 x 100	7	178	15/16	24	Oval Tapered	RP-5103		RP-5103DK
4	102	5 3/8	137	4	102	5 1/16	129	5/8	16	Round Tapered	RP-4930		RP-4660DK
4	102	5 3/8	137	4	102	5 1/2	140	5/8	16	Round Tapered	RP-4660		RP-4660DK
4	102	5 3/8	137	4	102	6 1/2	165	5/8	16	Round Tapered	RP-4980		RC-5149DK
4	102	5 3/8	137	4	102	7	178	5/8	16	Round Tapered	RP-4970		22-8032PK
4 1/8	105	18 3/4 x 5	476 x 127	16 3/4 x 3	425 x 76	4 13/16	122	2	51	Oval Tapered	RP-5135		RP-5135DK
4 1/4	108	5 7/8	149	4 1/2	114	6 3/4	171	5/8	16	Round Tapered	RP-5167		RF-1037DK
4 1/2	114	5 7/8	149	4	102	6	152	5/8	16	Round Tapered	RP-5101		RU-5168DK
4 1/2	114	5 7/8	149	4 1/2	114	6	152	5/8	16	Round Tapered	RP-4740		RF-1023DK
5	127	6 1/2	165	4 1/2	114	5 5/8	143	1	25	Round Tapered	RP-5113		RU-5147DK
6	152	7 1/2	191	4 1/2	114	4	102	1	25	Round Tapered	RP-4600		22-8036PK
6	152	7 1/2	191	5	127	6	152	1	25	Round Tapered	RP-5168		•
8 3/4 in x 3 1/4	222 x 83	18 3/4 x 5	476 x 127	16 3/4 x 3	425 x 76	4 13/16	122	2	51	Oval Tapered	RP-5161		RP-5135DK

Inverted

This unique approach to filter design and concept utilizes a filtering top that actually inverts, dropping into the cylinder of the filter! Surface area is greatly increased and designed to provide more filtration than other comparably sized products.



FLANGE INSIDE		BASE OUTSIDE DIAMETER		TOP OUTSIDE DIAMETER		DIAMETER		HEIGHT		DESCRIPTION	COLOR	AIR FILTER #
INCH	MM	INCH	MM	INCH	MM	INCH	MM	INCH	MM			
2 3/4	70	5 7/8	149	5 1/4	133	5	127	3/4	19	Round Tapered	Red	RR-2801
2 3/4	70	5 7/8	149	5 1/4	133	5	127	3/4	19	Round Tapered	Blue	RR-2802
2 3/4	70	5 7/8	149	5 1/4	133	5	127	3/4	19	Round Tapered	Polished	RR-2803
3	76	6	152	5 1/4	133	5	127	1 3/4	44	Round Tapered	Red	RR-3001
3	76	6	152	5 1/4	133	5	127	1 3/4	44	Round Tapered	Blue	RR-3002
3	76	6	152	5 1/4	133	5	127	1 3/4	44	Round Tapered	Polished	RR-3003
4, 3 1/2, 3	102/89/76	6	152	4 3/4	121	5 1/2	140	1 1/8	29	Adjustable Flange	Chrome/Blue	RG-1001BL
4, 3 1/2, 3	102/89/76	6	152	4 3/4	121	5 1/2	140	1 1/8	29	Adjustable Flange	Chrome/Red	RG-1001RD
4, 3 1/2, 3	102/89/76	6	152	4 3/4	121	5 1/2	140	1 1/8	29	Adjustable Flange	Chrome/White	RG-1001WT
4, 3 1/2, 3	102/89/76	6	152	4 3/4	121	9 1/2	241	1 1/8	29	Adjustable Flange	Chrome/Red	RG-1002RD

Titanium

When it comes to exotic race materials, titanium is well known for its lightweight and increased strength to weight ratio. Offering lighter weights than conventional filter tops and more rigidity, K&N® titanium top filters are the next generation in filter design.



FLANGE INSIDE DIAMETER		BASE OUTSIDE DIAMETER		TOP OUTSIDE DIAMETER		HEIGHT		FLANGE LENGTH		DESCRIPTION	AIR FILTER #	FILTER WRAP PART #
INCH	MM	INCH	MM	INCH	MM	INCH	MM	INCH	MM			
4 1/2	114	5 7/8	149	4 1/2	114	5	127	5/8	16	Round Tapered	RT-4610	25-3900
6	152	7 1/2	191	4 1/2	114	4	102	1	25	Round Tapered	RT-4600	22-8036PK
6	152	7 1/2	191	4 1/2	114	5	127	1	25	Round Tapered	RT-4590	22-8049DK

Notes: 1) Filter top has a 1 1/8" vent hole.

These products are not street legal on vehicles with regulated emission control systems unless used as a direct replacement air filter for a street legal intake system.

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VENT FILTERS AND BREATHERS



The NASCAR® K&N Pro Series®

As the title sponsor of the NASCAR® K&N Pro Series® East and West, K&N® is once again helping to support developing drivers. This mirrors our 25 year commitment to grass-roots racing and local event sponsorship. This is the premier developmental series created by NASCAR® to help drivers learn the skills they will need to be able to compete at the national event level. So if you want all the thrills and chills of NASCAR® in a smaller setting, go check out a NASCAR® K&N Pro Series® race at one of the tracks near you.

Proud Sponsor of the



Steel Base Crankcase Vent Filters

One Piece Design For Competition Use

Steel base crankcase vent filters have vent tubes added to their base. Filters consist of a one piece design with a rubber or chrome top. Filters with mounting studs can be mounted remotely, but require vent hoses and clamps. Filters mounted direct can be pressed into rubber grommets in valve covers. All baseplates are chrome plated and tubes are zinc.

VENT DIAMETER	2" O.D.; 1 1/2" H RUBBER TOP	3" O.D.; 2" H RUBBER TOP	2" O.D.; 1 1/2" H CHROME TOP W/STUD	3" O.D.; 2" H CHROME TOP	3" O.D.; 2 1/2" H CHROME TOP
3/8" O.D.	62-1000	•	62-1090	•	•
1/2" O.D.	62-1010	62-1050	62-1100	62-1140	•
1/2" O.D.	62-1015 ²	•	•	•	•
1/2" O.D.	62-1250 ¹	•	62-1300 ¹	•	•
5/8" O.D.	62-1020	62-1060	62-1110	62-1150	•
3/4" O.D.	62-1030	62-1070	62-1120	62-1160	•
1" O.D.	62-1040	62-1080	62-1130	62-1170	62-1590WT ³

Notes: 1) Special 3" H Filter; 2) 2" Chrome Top.; 3) White media. Includes 1 1/4" grommet.



Rubber Base Crankcase Vent Filters

Designed to clamp directly to metal or plastic tubing. Ideal for engines, transmissions, oil and gas tanks on racing vehicles.

FLANGE I.D.	FILTER O.D.	FILTER HEIGHT	RUBBER TOP	CHROME TOP	CUSTOM TOP
5/16"	1 3/8"	1 1/8"	•	62-2470	•
3/8"	2"	1 1/2"	•	62-1320	62-1570
3/8" or 1/2"	2"	1 3/4"	•	62-1600 ¹	•
1/2"	2"	1 1/2"	•	62-1330	•
9/16"	1 3/8"	1 1/8"	•	62-2480	•
5/8"	2"	1 1/2"	•	62-1340	•
3/4"	1 3/8"	1 1/8"	62-1560	•	•
3/4"	2"	1 1/2"	•	62-1360	•
3/4"	2"	2 1/2"	RU-3630	•	•
1"	2"	1 1/2"	•	62-1370	•
1"	3"	2 1/4"	62-1410	62-1420	•
1 1/4"	3"	2 1/2"	62-1380	62-1390	62-1580
1 3/8"	3"	2 1/2"	62-1430	62-1440	•
1 1/2"	3"	2 1/2"	62-1450	62-1460	•
1 3/4"	3"	2 1/2"	62-1470	62-1480	•

Notes: 1) Available in three colors. Add BL to end for blue, RD for red, or WT for white.



Rubber Mounting Flange Covered Air Filters

Designed for round intake flanges. Easy to install. Rubber flange design grips securely. The flange can be stretched to fit in between sizes. Aluminum cover is anodized for durability.

FLANGE I.D.	BONNET O.D.	ELEMENT SIZE	AIR FILTER ONLY	ASSEMBLY#
1"	4"	3 1/2" OD x 3 1/2" H	RE-0200	54-1010
1 1/4"	4"	3 1/2" OD x 3 1/2" H	RE-0220	54-1020
1 1/2"	4"	3 1/2" OD x 3 1/2" H	RE-0240	54-1030
1 3/4"	4"	3 1/2" OD x 3 1/2" H	RE-0260	54-1040
2"	4"	3 1/2" OD x 3 1/2" H	RE-0280	54-1050
2 1/2"	5"	5" OD x 2 3/4" H	RE-0380	54-1110



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VENT FILTERS AND BREATHERS

Crankcase Vent Filters With and Without Deflector Shield

Universal mounting, for a wide variety of valve covers. All shields and top plates are chrome-plated for beauty and durability.



Style 1

Universal "push-in" filter for all valve covers. Note: Not recommended to be used as an oil filter plug, as repeated removal will damage the filter.

VENT FILTER SIZE	PART#
3" OD; 2 1/2" H; 1 1/4" hole, w/shield	62-1516
3" OD; 2 1/2" H; 1 1/4" hole, w/o shield	62-1490
2" OD; 2 1/4" H; 1 1/4" hole, w/o shield	62-1485
1 1/8" FLG-OD, 9/16" FLG ID, 2" OD, 2 1/8" H	62-1230

Style 4

Nylon reinforced adapter plus a 3" O.D. x 2 1/2" tall filter, with or without deflector shield. 3" tall universal mount, requires a 1 1/4" I.D. hole, and a 2" square, flat surface. Comes complete with mounting hardware.

DESCRIPTION	PART#
Without deflector shield	85-1221
With deflector shield	85-1222

Style 2

Universal "clamp-on" for valve covers with existing vent tubes. All filters are 3" O.D. with deflector shields and 2 1/2" tall.

VENT FLANGE DIAMETER	PART#
1" I.D.	62-1511
1 1/4" I.D.	62-1512
1 3/8" I.D.	62-1513
1 1/2" I.D.	62-1514
1 3/4" I.D.	62-1515

Ford Screw in Breather

This filter is designed to screw directly into threaded Ford valve covers with 1 1/4-7 thread pitch. Filter dimensions: 3" O.D. Chrome top 1 3/4" height. Flange dimension: 1 1/4" O.D., 3/4" L.

DESCRIPTION	PART#
Ford screw in breather	62-1495

Style 3

Zinc plated steel base plate with attached vent tube. Designed to push in to existing rubber breather grommets. All filters are 3" O.D. with deflector shields and 2 1/2" tall.

GROMMET SIZE	PART#
1/2" I.D.	62-1517
5/8" I.D.	62-1518
3/4" I.D.	62-1519
1" I.D.	62-1520

Nylon Reinforced 3" Tall Valve Cover Adapters

Requires a 1 1/2" I.D. flanged filter (purchased separately).

DESCRIPTION	PART#
Screws into Ford valve covers	85-1200
Screws into late GM valve covers	85-1210
Universal mount (see style 4)	85-1220

Tower Base Covered Crankcase Vent Filter with Multi-Hose Vents

Designed for VW and other like-size engines needing maximum crankcase breathing filtration. Saves blow-by oil while relieving crankcase pressure. K&N® air filter stops dirt from reaching oil supply. Bottom fitting should connect to engine's lowest pressure point (such as a rocker cover). Top side fitting should connect to engine's highest pressure point (such as the crankcase).

Cast Aluminum Tower: Universal mount, internal oil baffles, three 3/8" NPT outlets for braided hose fittings.

Chromed Steel Tower: No inner baffles. Adjustable steel mounting bracket and three 1/2" vent tubes for use with rubber slip-on hose.



TOWER STYLE	TOWER DIMENSIONS	NUMBER OF OUTLETS	COVER DIAMETER & HEIGHT	ELEMENT DIAMETER & HEIGHT	REPLACEMENT ELEMENT PART#	COMPLETE ASSEMBLY PART#
Cast Aluminum	2 1/8" D x 4 3/4" H	3 - 3/8" NPT	4" OD x 3 1/2" H	3 1/2" x 3 1/2"	RE-0280	62-1400
Chromed Steel	2" D x 4" H	3 - 1/2" hose	4" OD x 3 1/2" H	3 1/2" x 3 1/2"	RE-0280	62-1210

Flat Base Covered Crankcase Vent Filters Remote Mount

Remote mount allows use of 1/2" or 3/8" ID vent hoses. Comes with satin anodized aluminum cover 4" in diameter and 3 1/2" high. Air filter is removable for easy servicing. Includes universal type mounting bracket for bolt-on or weld-on.

NUMBER OF OUTLETS	COVER DIAMETER & HEIGHT	ELEMENT DIAMETER & HEIGHT	REPLACEMENT ELEMENT PART#	COMPLETE ASSEMBLY PART#
2 - 1/2" hose	4" OD x 3 1/2" H	3 1/2" x 3 1/2"	E-3050	62-1180
3 - 1/2" hose	4" OD x 3 1/2" H	3 1/2" x 3 1/2"	E-3050	62-1190
3 - 3/8" hose	4" OD x 3 1/2" H	3 1/2" x 3 1/2"	E-3050	62-1200

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RACING, HOT ROD & CUSTOM PRODUCTS

Individual Round Style Stacks

"Early Type" Fuel Injectors (Single Stacks) for Chevrolet, etc.

Filters designed to fit with cut velocity stacks, or straight pieces of exhaust tubing. Rubber filter bases come with molded in velocity stack type radius and step, for smooth bore down from element to tube. Each filter has a rubber top with a K&N® logo.

AIR FILTER MOUNTING FLANGE INSIDE DIA.	INJECTOR BORE SIZE INSIDE DIA.	AIR FILTER DIA. X LENGTH IN INCHES	STRAIGHT NECK MOUNTING FLANGE PART#	5° ANGLE NECK MOUNTING FLANGE PART#
1 7/8" (47.5mm)	1 13/16" (46mm)	3 1/2 x 4	RD-0450	N/A
		3 1/2 x 5	RD-0460	N/A
		3 1/2 x 6	RD-0470	N/A
2 1/8" (54mm)	2 1/16" (52.5mm)	3 1/2 x 4	RD-0500	RB-0500
		3 1/2 x 5	RD-0510	RB-0510
		3 1/2 x 6	RD-0520	RB-0520
2 1/4" (57mm)	2 3/16" (55.5mm)	3 1/2 x 4	RD-0600	RB-0600
		3 1/2 x 5	RD-0610	RB-0610
		3 1/2 x 6	RD-0620	RB-0620
2 1/2" (63.5mm)	2 7/16" (62mm)	3 1/2 x 4	RD-0700	RB-0700
		3 1/2 x 5	RD-0710	RB-0710
		3 1/2 x 6	RD-0720	RB-0720
2 5/8" (66.5mm)	2 9/16" (65mm)	4 x 4	N/A	RB-0800
		4 x 5	N/A	RB-0810
3" (76mm)	2 15/16" (74.5mm)	4 1/2 x 4	N/A	RB-0900
		4 1/2 x 5	N/A	RB-0910



RD-0620

Each filter sold individually.



Go to page 481 for air filter cleaning accessories

Kinsler Non-Siamesed Fuel Injector Stacks

Round filters fit uncut ram tube bells and clamp securely to the lip. Will fit any injection setup that has a minimum of 4 1/4" center to center, and parallel ram tubes. Each filter has a rubber top with a K&N® logo.

RAM TUBE	FILTER SIZE	INJECTOR MODEL#	PART# SINGLE
3 7/8"	4 1/4" B, 4" T, 6" H	N/A	RD-6000
3 5/8"	4" B, 3 3/4" T, 6" H	"351-F-8"	RD-6010
3 7/8"	4 1/4" B, 3 1/2" T, 4 1/4" H	N/A	RD-6020



RD-6000

Each filter sold individually.

Hilborn 4, Injectors Fitted to Honda & Kawasaki Engines in T.Q. Midgets

Air filters designed to fit over stock, uncut ram tubes. Filters come complete with rubber mounting adapters. To install, fit rubber adapters around ram tube bases and fit filters over ram tubes and clamp onto adapters in desired position. Air filters come with chrome end caps. Fits #45-K-4A and #45-H-4B Hilborn injectors and are packaged in sets of four. Filters measure 3" O.D. x 6" L and fit 1 1/2" Ram Tubes. Part# RD-1004



Hilborn Injectors for Blowers & Turbos

Air filters designed to fit over stock, uncut ram tubes. Filters come complete with rubber mounting adapters. To install, fit rubber adapter around ram tube base. On early screw-on ram tube type, cut adapter with razor blade and wrap around tube. Fit filter over ram tube and clamp onto adapter in desired position. Air filters come with chrome end caps.

DESCRIPTION	PART#
Hilborn Injector #525, for Magnuson Super Chargers. Used on American V-Twin and V.W. blown engines. Filter fits 2 1/8" ram tube. Measures 6" dia. top, 5 1/2" dia. base, 6" long	RD-1100
Hilborn Injector #523, for 60 c.i. Magnuson Blower Head. Filter fits 2 1/2" ram tube. Measures 7" dia. top, 7" dia. base, 6" long	RD-1200
Hilborn Injector #524, for 80 c.i. Magnuson Blower Head. Filter fits 3" ram tube. Measures 7" dia., 6" long	RD-1300
Hilborn Injector #F414A, for Turbocharged tractor, air filter clamps over 4" lip on cast ram tube. Air filter measures 7" dia., 6" long	RD-1400
Hilborn Injector #F414A, for Turbocharged tractor, air filter clamps over 4" lip on cast ram tube. Air filter measures 7" dia., 8" long	RD-1410

Note: 1) Rubber mounting adapter not required. Filter mounts directly to injector.



RD-1400

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RACING, HOT ROD, & CUSTOM PRODUCTS

Dual Oval Style Stacks

"Late Type" Hilborn Siamese Stacks

Filters are designed to be used with stock, uncut, siamesed ram tubes. Comes with removable aluminum top plate. To install, push Ram Tubes through rubber base and clamp at desired height. Oval top plate measures 9"L x 5 1/2"W, total height is 6 3/4".

INJECTOR TUBE OUTSIDE DIAMETER	INJECTOR INSIDE DIAMETER	INJECTOR MODEL#	CENTER TO CENTER MEASUREMENT OF BORES	PART#
2 1/8" (54mm)	2 1/16" (52.5mm)	"R"	2.44"	RD-4200
2 1/4" (57mm)	2 3/16" (55.5mm)	"Q"	2.44"	RD-4400
2 1/2" (63.5mm)	2 7/16" (62mm)	"P"	2.70"	RD-4600**
2 5/8" (66.5mm)	2 1/2" (63.5mm)	"327-C-84"	2.70"	RD-4650
2 3/4" (70mm)	2 5/8" (66.5mm)	"327-C-8"	2.87"	RD-4669***
3" (76mm)	2 15/16" (74.5mm)	"F"	3.20"	RD-4800
3 1/8" (79.4mm)	3" (76mm)	"396-C-8M"	3.20"	RD-4850

**Adapter kit needed to convert air cleaner when equipped with 2 1/4" restrictor stacks (Part# 85-4600, kit includes 8 adapters).

***Packaged four per box. When ordering singles specify Part# RD-4660 right side or Part# RD-4670 left side.



RD-4600*

Kinsler-Siamese Stacks

Air filters are designed for use with the Kinsler fuel injection system for Pontiac and Chevrolet small block V8. Air filters come with removable top plate, to install, push injector tubes through rubber base and clamp at desired height. Oval top plate is 9"L x 5 1/2"W. Total height of air filter is 6 3/4".

INJECTOR TUBE OUTSIDE DIAMETER	INJECTOR INSIDE DIAMETER	INJECTOR MODEL#	CENTER TO CENTER MEASUREMENT OF BORES	PART#
2 3/8" (58mm)	2 1/4" (57mm)	N/A	2.80"	RD-5000
2 9/16" (65mm)	2 7/16" (62mm)	N/A	2.80"	RD-5010
2 5/8" (66.5mm)	2 1/2" (63.5mm)	N/A	2.80"	RD-5020



RD-5020*

"Late Type" Hilborn and Other Injectors for VW Air-Cooled Engines

Air filters designed to fit over stock, uncut ram tubes. Comes with removable aluminum top plate. To install, push ram tubes through rubber base and clamp at desired height. Oval top plate measures 9"L x 5 1/2"W, total height is 6 3/4".

AIR CLEANER MOUNTING FLANGE INSIDE DIAMETER	INJECTOR BORE SIZE INSIDE DIAMETER	HILBORN MODEL#	CENTER TO CENTER MEASUREMENT OF BORES	PART#
1 3/4" (44.5mm)	1 11/16" (43mm)	#1600 V-4	3.312"	RD-3400
1 7/8" (48mm)	1 13/16" (46mm)	31600 V-4B	3.312"	RD-3500
2 1/8" (54mm)	2 1/16" (52.5mm)	#2000 V-4	3.375"	RD-3600
1 3/4" (44.5mm)	1 11/16" (43mm)	ARPM Rotary F/I	2.700"	RD-4900



"Early Type" Hilborn and Other Injectors for VW Air-Cooled Engines

Air filters designed to fit over stock, uncut ram tubes. Fits early type tubes with right angle mounting flange, held on with four screws. Cleaners come complete with rubber mounting adapters. To install, cut adapter with a razor blade and wrap around ram tube. Drop one-piece filter over ram tubes and clamp onto adapters in desired position. Oval top plate measures 9"L x 5 1/2"W, total filter height is 6 3/4".

AIR CLEANER MOUNTING FLANGE INSIDE DIAMETER	INJECTOR BORE SIZE INSIDE DIAMETER	HILBORN MODEL#	CENTER TO CENTER MEASUREMENT OF BORES	PART#
1 3/4" (44.5mm)	1 11/16" (43mm)	(Early) 1600 V-4	3.312"	RD-3200



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FILTER WRAPS

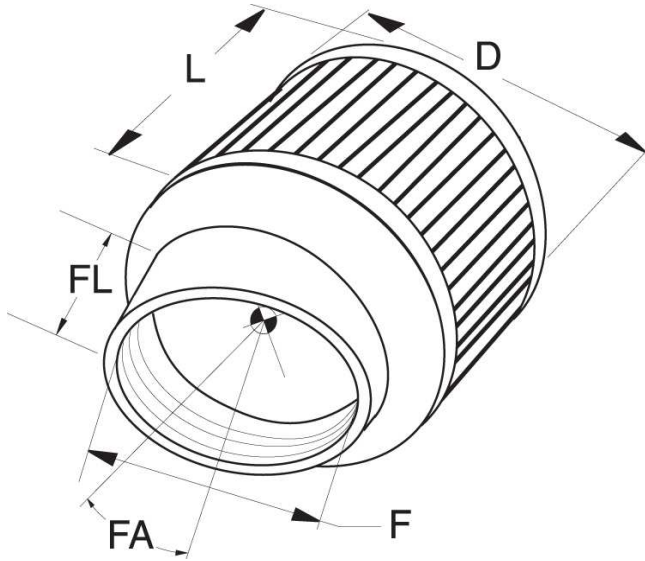
FILTER WRAPS – OVAL TAPERED

BASE" SIDE LENGTH	BASE" SIDE WIDTH	TOP" SIDE LENGTH	TOP" SIDE WIDTH	HEIGHT	DESC.	PART#
3" (76mm)	3.75" (95mm)	3" (76mm)	2" (51mm)	6" (152mm)	Dry-Black	RC-3680DK
4" (102mm)	3" (76mm)	3" (76mm)	2" (51mm)	2.75" (70mm)	Dry-Black	RC-1820DK
4" (102mm)	3" (76mm)	3.5" (89mm)	2.5" (64mm)	2.75" (70mm)	Dry-Black	RU-0981DK
4" (102mm)	3" (76mm)	3" (76mm)	2" (51mm)	4" (102mm)	Dry-Black	RC-2890DK
4" (102mm)	3.25" (83mm)	3.5" (89mm)	2.5" (64mm)	7" (178mm)	Dry-Black	SN-2560DK
4.5" (114mm)	3.75" (95mm)	3.5" (89mm)	2.5" (64mm)	2.75" (70mm)	Dry-Black	RU-2780DK
5.625" (143mm)	4.125" (105mm)	4.5" (114mm)	3.25" (83mm)	2.5" (64mm)	Pre-Blue	KA-6589PL
6" (152mm)	3.75" (95mm)	4.25" (108mm)	3.25" (83mm)	5" (127mm)	Pre-Black	RU-4720PK
6.25" (159mm)	3.75" (95mm)	4.5" (114mm)	3.5" (89mm)	6.75" (171mm)	Pre-Black	RU-4710PK
6.375" (162mm)	4.75" (121mm)	4.5" (114mm)	3.25" (83mm)	2.75" (70mm)	Pre-Black	YA-2088PK
6.5" (165mm)	4.5" (114mm)	9" (229mm)	5.5" (140mm)	6.25" (159mm)	Pre-Black	RD-4200PK
6.5" (165mm)	4.5" (114mm)	9" (229mm)	5.5" (140mm)	6.25" (159mm)	Pre-Blue	RD-4200PL
6.5" (165mm)	4.5" (114mm)	9" (229mm)	5.5" (140mm)	6.25" (159mm)	Pre-Red	RD-4200PR
6.5" (165mm)	4.5" (114mm)	9" (229mm)	5.5" (140mm)	6.25" (159mm)	Pre-Yellow	RD-4200PY
7" (178mm)	4.5" (114mm)	6.25" (159mm)	4" (102mm)	3" (76mm)	Dry-Blue	22-2015PL
7" (178mm)	4.5" (114mm)	6.25" (159mm)	4" (102mm)	3" (76mm)	Dry-Red	22-2015PR
7" (178mm)	5.5" (140mm)	5.25" (133mm)	4.25" (108mm)	5" (127mm)	Dry-Black	RC-70031DK
7.75" (197mm)	5.5" (140mm)	6.25" (159mm)	4" (102mm)	5" (127mm)	Dry-Black	RF-1001DK
7.75" (197mm)	5.5" (140mm)	6.25" (159mm)	4" (102mm)	5" (127mm)	Dry-Blue	RF-1001DL
7.75" (197mm)	5.5" (140mm)	6.25" (159mm)	4" (102mm)	5" (127mm)	Dry-Red	RF-1001DR
7.75" (197mm)	5.5" (140mm)	6.25" (159mm)	4" (102mm)	5" (127mm)	Dry-Yellow	RF-1001DY
8.5" (216mm)	5.25" (133mm)	6.25" (159mm)	4" (102mm)	5.5" (140mm)	Dry-Black	RC-5040DK
8.5" (216mm)	5.25" (133mm)	6.25" (159mm)	4" (102mm)	5.5" (140mm)	Dry-Blue	RC-5040DL
8.5" (216mm)	5.25" (133mm)	6.25" (159mm)	4" (102mm)	5.5" (140mm)	Dry-Red	RC-5040DR
8.5" (216mm)	5.25" (133mm)	6.25" (159mm)	4" (102mm)	5.5" (140mm)	Dry-Yellow	RC-5040DY
8.75" (222mm)	5" (127mm)	6.25" (159mm)	4" (102mm)	9" (229mm)	Dry-Black	RF-1012DK
8.75" (222mm)	5" (127mm)	6.25" (159mm)	4" (102mm)	9" (229mm)	Dry-Blue	RF-1012DL
8.75" (222mm)	5" (127mm)	6.25" (159mm)	4" (102mm)	9" (229mm)	Dry-Red	RF-1012DR
8.75" (222mm)	5" (127mm)	6.25" (159mm)	4" (102mm)	9" (229mm)	Dry-Yellow	RF-1012DY
9" (229mm)	5.75" (146mm)	7" (178mm)	4.5" (114mm)	7.5" (191mm)	Dry-Black	RF-1034DK
9" (229mm)	5.75" (146mm)	7" (178mm)	4.5" (114mm)	7.5" (191mm)	Dry-Blue	RF-1034DL
9" (229mm)	5.75" (146mm)	7" (178mm)	4.5" (114mm)	7.5" (191mm)	Dry-Red	RF-1034DR
9" (229mm)	5.75" (146mm)	7" (178mm)	4.5" (114mm)	7.5" (191mm)	Dry-Yellow	RF-1034DY
9.25" (235mm)	6.25" (159mm)	7" (178mm)	4.5" (114mm)	10" (254mm)	Dry-Black	RF-1024DK
9.25" (235mm)	6.25" (159mm)	7" (178mm)	4.5" (114mm)	10" (254mm)	Dry-Blue	RF-1024DL
9.25" (235mm)	6.25" (159mm)	7" (178mm)	4.5" (114mm)	10" (254mm)	Dry-Red	RF-1024DR
9.25" (235mm)	6.25" (159mm)	7" (178mm)	4.5" (114mm)	10" (254mm)	Dry-Yellow	RF-1024DY
9.5" (241mm)	6.75" (171mm)	9" (229mm)	5.5" (140mm)	8.938" (227mm)	Dry-Black	RC-5102DK
9.5" (241mm)	6.75" (171mm)	9" (229mm)	5.5" (140mm)	8.938" (227mm)	Dry-Blue	RC-5102DL
9.5" (241mm)	6.75" (171mm)	9" (229mm)	5.5" (140mm)	8.938" (227mm)	Dry-Red	RC-5102DR
9.5" (241mm)	6.75" (171mm)	9" (229mm)	5.5" (140mm)	8.938" (227mm)	Dry-Yellow	RC-5102DY
12" (305mm)	6" (152mm)	9.938" (252mm)	3.938" (100mm)	7" (178mm)	Dry-Black	RP-5103DK
12" (305mm)	6" (152mm)	9.938" (252mm)	3.938" (100mm)	7" (178mm)	Dry-Blue	RP-5103DL
12" (305mm)	6" (152mm)	9.938" (252mm)	3.938" (100mm)	7" (178mm)	Dry-Red	RP-5103DR
12" (305mm)	6" (152mm)	9.938" (252mm)	3.938" (100mm)	7" (178mm)	Dry-Yellow	RP-5103DY
18.75" (476mm)	5" (127mm)	16.75" (425mm)	3" (76mm)	4.813" (122mm)	Dry-Black	RP-5135DK

FILTER WRAPS – RECTANGLE STRAIGHT

LENGTH	WIDTH	HEIGHT	DESC.	PART#	LENGTH	WIDTH	HEIGHT	DESC.	PART#
6.75" (171mm)	4.5" (114mm)	1.5" (38mm)	Pre-Black	22-8039PK	9.125" (232mm)	6.75" (171mm)	6.5" (165mm)	Pre-Yellow	100-8569PY
6.75" (171mm)	4.5" (114mm)	2.5" (64mm)	Pre-Black	22-8040PK	19" (483mm)	14" (356mm)	4.5" (114mm)	Dry-Black	100-8592DK
6.75" (171mm)	4.5" (114mm)	3" (76mm)	Pre-Black	22-8041PK	19" (483mm)	7" (178mm)	5.375" (137mm)	Pre-Black	100-8576PK
6.75" (171mm)	4.5" (114mm)	4" (102mm)	Pre-Black	22-8042PK	19" (483mm)	14" (356mm)	6.5" (165mm)	Pre-Black	100-8562PK
7.5" (191mm)	6.125" (156mm)	1.75" (44mm)	Pre-Black	E-3960PK	19" (483mm)	7" (178mm)	7.5" (191mm)	Pre-Black	100-8570PK
7.5" (191mm)	6.125" (156mm)	1.75" (44mm)	Pre-Blue	E-3960PL	19" (483mm)	7" (178mm)	7.5" (191mm)	Pre-Red	100-8570PR
7.5" (191mm)	6.125" (156mm)	1.75" (44mm)	Pre-Red	E-3960PR	19" (483mm)	7" (178mm)	7.5" (191mm)	Pre-Yellow	100-8570PY
7.5" (191mm)	6.125" (156mm)	1.75" (44mm)	Pre-Yellow	E-3960PY	24" (610mm)	18" (457mm)	10" (254mm)	Pre-Blue	100-8562PL
9.125" (232mm)	6.75" (171mm)	6.5" (165mm)	Pre-Black	100-8569PK	24" (610mm)	18" (457mm)	10" (254mm)	Pre-Red	100-8562PR
9.125" (232mm)	6.75" (171mm)	6.5" (165mm)	Pre-Red	100-8569PR	24" (610mm)	18" (457mm)	10" (254mm)	Pre-Yellow	100-8562PY

Round Straight



When selecting one of K&N's universal round straight air filters, you should consider the following dimensions as they relate to the specification chart:

(F) Mounting Flange Inside Diameter - This is the most critical dimension and should be very close to the diameter of the application's inlet flange. The flange will stretch up to 1/16" for those in-between sizes.

(D) Filter Diameter - This is the overall diameter of the filter. Always use the largest diameter practical for maximum filtration.

(L) Filter Length - This dimension is the length of the filter body only, it does not include the flange length. Always use the longest filter practical for maximum filtration.

(FA/FL) Flange Angle and/or Length - If no angle is listed in the specifications table, then the flange is straight. Any angle listed is in degrees and can be utilized when space is a problem.

(FO) Flange Offset - In some cases the center of the flange is offset from the center of the filter base in order to provide a better fit.

(F) Mounting Flange Inside Diameter		(D) Filter Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
														RE-5287	
5/16	8	1-3/8	35	1-1/8	29	7/16	11	Centered						62-2470	
3/8	10	2	51	1-1/2	38	3/8	10	Centered						62-1570 ²⁸	
		2	51	1-1/2	38	7/16	11	Centered					62-1320		
		2	51	1-3/4	44	1/2	13	Centered					62-1600WT-		
		2	51	1-3/4	44	5	127	Centered					62-1600RD-		
1/2	13	2	51	1-1/2	38	7/16	11	Centered					62-1330		
11/20	14	1-3/8	35	1-1/8	29	219/500	11	Centered					62-2480		
9/16	14	2	51	2-1/8	54	1	25	Centered					62-1230		
5/8	16	1-3/8	35	1-1/8	29	3/8	10	Centered				RU-3230			
		2	51	1-1/2	38	7/16	11	Centered					62-1340		
3/4	19	1-3/8	35	1-1/8	29	7/16	11	Centered				62-1560			
		2	51	1-1/2	38	7/16	11	Centered						62-1360	
		2	51	2-1/2	64	5/8	16	Centered				RU-3630			
1	25	2	51	1-1/2	38	5/8	16	Centered					62-1370		
		3	76	2-1/4	57	5/8	16	Centered					62-1420		RU-0150PK
		3	76	2-3/8	60	7/16	11	Centered				62-1410			RU-0150PK
1-1/16	27	3	76	3	76	5/8	16	Centered				R-1040			22-8008PK
1-1/4	32	3	76	2-1/2	64	5/8	16	Centered				62-1380			RU-0150PK
		3	76	2-1/2	64	5/8	16	Centered						62-1580	
		3	76	2-1/2	64	7/8	22	Centered						62-1390	RU-0150PK
		3	76	3	76	5/8	16	Centered				RU-0060			22-8008PK
		3	76	4	102	5/8	16	Centered				RU-0070			22-8009PK
		3	76	4	102	3/4	19	Angled	20°			RU-0100			22-8009PK
		3	76	5	127	5/8	16	Centered				RU-0080			RU-0210PK
		3	76	5	127	3/4	19	Angled	20°			RU-0110			RU-0210PK

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 9/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Round Straight



(F) Mounting Flange Inside Diameter		(D) Filter Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
1-3/8	35	3	76	2-1/2	64	7/16	11	Centered					62-1440		RU-0150PK
		3	76	2-1/2	64	5/8	16	Centered				62-1430			RU-0150PK
1-1/2	38	3	76	2-1/2	64	7/16	11	Centered					62-1460		RU-0150PK
		3	76	2-1/2	64	5/8	16	Centered				62-1450			RU-0150PK
		3	76	3	76	5/8	16	Centered				RU-0155			
		3	76	4	102	5/8	16	Centered				RU-0160			22-8009PK
		3	76	6	152	5/8	16	Centered				RU-0175			
1-9/16	40	3	76	2	51	5/8	16	Centered					RC-0840		RU-0150PK
		3	76	2-1/4	57	5/8	16	Centered					RC-0880		RU-0150PK
		3	76	2-1/2	64	5/8	16	Centered				RU-2310	RC-0160		RU-0150PK
		3	76	3	76	5/8	16	Centered					RC-0870		22-8008PK
		3-1/2	89	1-1/2	38	5/8	16	Centered					RC-0170		RC-0170DK
1-11/16	43	3	76	2-1/2	64	5/8	16	Centered				RU-1130	RC-1130		RU-0150PK
		3	76	3	76	5/8	16	Centered					RC-1120		22-8008PK
		3	76	4	102	5/8	16	Centered				RU-0200			22-8009PK
		3	76	5	127	5/8	16	Centered				RU-0210			RU-0210PK
		3	76	6	152	1-1/2	38	Angled	40°			R-1030			22-8010PK
		3-1/2	89	2	51	5/8	16	Centered					RC-0190		
		3-1/2	89	10	254	5/8	16	Centered				RU-3850			25-3918
		4	102	2	51	5/8	16	Centered				RU-0260			
		5-1/4	133	2	51	5/8	16	Offset		3/4	19	RU-0310			
1-3/4	44	3	76	2	51	5/8	16	Centered				RU-2570			RU-0150PK
		3	76	2-1/2	64	5/8	16	Centered				62-1470		62-1480	RU-0150PK
		3	76	3	76	5/8	16	Centered				RU-2685			
		3	76	6	152	5/8	16	Centered				RU-2575			
		3-1/2	89	1-1/2	38	5/8	16	Centered					RC-2870		RC-0170DK
		3-1/2	89	4	102	5/8	16	Centered				KA-2712			
		3-1/2	89	4-1/2	114	1	25	Angled	10°			RU-1030			RU-0510PK
		3-1/2	89	5	127	5/8	16	Centered				RU-0360			25-1770
		3-1/2	89	5	127	3/4	19	Angled	10°			RU-1040			25-1770
		3-1/2	89	6	152	5/8	16	Centered				R-1050			25-1770
		3-1/2	89	6	152	3/4	19	Angled	10°			RU-1050			RU-0520PK
		4-1/2	114	1-1/2	38	5/8	16	Offset		9/16	14		RC-0330		25-0330
		4-1/2	114	1-1/2	38	5/8	16	Centered				RU-0340	RC-0340		25-0330
		4-1/2	114	2	51	5/8	16	Centered				RU-0370	RC-0370		
1-13/16	46	3	76	2-1/4	57	5/8	16	Centered					RC-0910		RU-0150PK
		3	76	2-1/4	57	1	25	Centered					RC-2620		RU-0150PK
		3	76	3	76	5/8	16	Centered					RC-0890		22-8008PK
		5-1/2	140	3	76	5/8	16	Offset		15/16	24	RU-0350			22-8015PK
1-7/8	48	3	76	1-1/2	38	5/8	16	Centered				RU-2560			
		3	76	2	51	5/8	16	Centered				RU-3350			RU-0150PK
		3	76	4	102	5/8	16	Centered				RU-0400			22-8009PK
		3	76	4	102	1	25	Angled	10°			RU-1280	RC-1280		22-8009PK
		3	76	5	127	5/8	16	Centered				RU-0410	RC-0410		RU-0210PK
		3	76	6	152	5/8	16	Centered				RU-0420			22-8010PK

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Partial Listing: Complete Listing of Vehicles and Parts at KNFILTERS.COM or call 1-800-858-3333



Round Straight

(F) Mounting Flange Inside Diameter		(D) Filter Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
1-7/8	48	3-1/2	89	4	102	5/8	16	Centered				RD-0450			RU-0500PK
		3-1/2	89	5	127	5/8	16	Centered				RD-0460			25-1770
		3-1/2	89	6	152	5/8	16	Centered				RD-0470			25-1770
1-15/16	49	3	76	2	51	5/8	16	Centered				RU-2700			RU-0150PK
		3	76	2-1/2	64	5/8	16	Centered				RU-2760			RU-0150PK
		3	76	3	76	5/8	16	Centered				RP-5164			22-8008PK
		3	76	4	102	5/8	16	Centered				RP-5119			22-8009PK
		3-1/2	89	4	102	2	51	Angled	20°			RU-1400			RU-0500PK
		3-1/2	89	5	127	2	51	Angled	20°			RU-1410			25-1770
		3-1/2	89	6	152	2	51	Angled	20°			RU-1420			25-1770
2	51	5-1/8	130	2	51	11/16	17	Offset		1	25		RC-2400		
		5-3/8	137	2	51	5/8	16	Centered					RC-2440		
		7	178	9	229	5/8	16	Centered					41-1000 ²		22-8022PK
2-1/16	52	3	76	2-1/2	64	5/8	16	Centered				RU-1880	RC-1880		RU-0150PK
		3	76	3	76	5/8	16	Centered					RC-1890		22-8008PK
		3-1/2	89	3	76	5/8	16	Centered					RC-1150		
		3-1/2	89	4	102	5/8	16	Centered				RU-0500	RC-0500		RU-0500PK
		3-1/2	89	4	102	7/8	22	Centered				RA-0500			RU-0500PK
		3-1/2	89	5	127	5/8	16	Centered				RU-0510			25-1770
		3-1/2	89	5	127	3/4	19	Angled	10°			RU-1060			25-1770
		3-1/2	89	5	127	7/8	22	Centered				RA-0510			25-1770
		3-1/2	89	5	127	2-1/2	64	Angled	17°			RU-1780			25-1770
		3-1/2	89	6	152	5/8	16	Centered				RU-0520			25-1770
		3-1/2	89	6	152	3/4	19	Angled	10°			RU-1070			25-1770
		3-1/2	89	6	152	7/8	22	Centered				RA-0520			25-1770
		4-1/2	114	4	102	7/8	22	Centered				RA-0530			22-8012PK
		4-1/2	114	5	127	7/8	22	Centered				RA-0540			22-8013PK
		5-1/2	140	2	51	5/8	16	Offset		5/16	8	RU-0570			
		5-1/2	140	2	51	7/8	22	Centered				RA-0550 ⁵	RA-055V ⁵		
		5-1/2	140	3	76	7/8	22	Centered				RA-0560 ⁵	RA-056V ⁵		22-8015PK
		5-1/2	140	4	102	7/8	22	Centered				RA-0570 ⁵	RA-057V ⁵		
		5-1/2	140	5	127	7/8	22	Centered				RA-0580 ⁵	RA-058V ⁵		22-8016PK
		5-7/8	149	2	51	7/8	22	Offset		1-1/8	29	RA-0450 ⁵	RA-045V ⁵		22-8017PK
		5-7/8	149	3	76	7/8	22	Offset		1-1/8	29	RA-0460 ⁵	RA-046V ⁵		22-8018PK
		5-7/8	149	4	102	7/8	22	Offset		1-1/8	29	RA-0470 ⁵	RA-047V ⁵		
2-1/8	54	3	76	3	76	5/8	16	Centered					RC-1910		22-8008PK
		3-1/2	89	4	102	7/8	22	Centered				RD-0500			RU-0500PK
		3-1/2	89	4	102	1	25	Angled	5°			RB-0500			RU-0500PK
		3-1/2	89	5	127	7/8	22	Centered				RD-0510			25-1770
		3-1/2	89	5	127	1	25	Angled	5°			RB-0510	RC-0510		RA-0510DB
		3-1/2	89	6	152	7/8	22	Centered				RD-0520			25-1770
		3-1/2	89	6	152	1	25	Angled	5°			RB-0520			25-1770
2-5/32	55	3-9/16	90	5-9/16	141	7/16	11	Centered						DU-8015	
2-1/4	57	3-1/2	89	1-1/4	32	5/8	16	Centered					RC-2880		RC-0170DK
		3-1/2	89	2	51	5/8	16	Centered					RC-1900		

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Round Straight



(F) Mounting Flange Inside Diameter		(D) Filter Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
2-1/4	57	3-1/2	89	4	102	5/8	16	Centered				RU-0600			RU-0500PK
		3-1/2	89	4	102	1	25	Angled	5°			RB-0600			RU-0500PK
		3-1/2	89	4	102	1	25	Angled	20°			RU-1700			RU-0500PK
		3-1/2	89	5	127	5/8	16	Centered				RU-0610			25-1770
		3-1/2	89	5	127	3/4	19	Angled	10°			RU-1080			25-1770
		3-1/2	89	5	127	1	25	Angled	5°			RB-0610			25-1770
		3-1/2	89	5	127	1	25	Angled	20°			RU-1710			25-1770
		3-1/2	89	6	152	5/8	16	Centered				RU-0620			25-1770
		3-1/2	89	6	152	3/4	19	Angled	10°			RU-1090			25-1770
		3-1/2	89	6	152	1	25	Angled	5°			RB-0620			25-1770
		3-1/2	89	6	152	1	25	Angled	20°			RU-1720			25-1770
		3-1/2	89	10	254	5/8	16	Centered				RU-3840			25-3918
		4-1/2	114	2	51	5/8	16	Offset		5/16	8		RC-1950		
		4-1/2	114	4	102	5/8	16	Centered				RU-0630			22-8012PK
		4-1/2	114	5	127	5/8	16	Centered				RU-0640			22-8013PK
		5-1/2	140	2-1/2	64	5/8	16	Offset		13/16	21	RU-0650	RC-0650		
		5-1/2	140	3	76	5/8	16	Offset		13/16	21	RU-0660			22-8015PK
		5-1/2	140	3-1/2	89	5/8	16	Centered				RU-0690			
		5-1/2	140	5	127	5/8	16	Offset		13/16	21	RU-0680			22-8016PK
		7	178	9	229	5/8	16	Centered					41-1100 ²		22-8022PK
2-3/8	60	4-7/16	113	6-1/16	154	3/4	19	Centered				CM-8012			
2-7/16	62	3-1/2	89	4	102	5/8	16	Centered				RU-0800			RU-0500PK
		3-1/2	89	5	127	5/8	16	Centered				RU-0810			25-1770
		3-1/2	89	6	152	5/8	16	Centered				RU-0820 ⁴			25-1770
		3-1/2	89	6	152	1-1/8	29	Centered				RU-3030			25-1770
		3-3/4	95	2	51	2	51	Angled	20°			RU-1730			
		3-3/4	95	4	102	2	51	Angled	20°			RU-1750			22-8011PK
		3-3/4	95	5	127	2	51	Angled	20°			RU-1760			RU-1460PK
		3-3/4	95	6	152	2	51	Angled	20°			RU-1770			RU-1470PK
		4	102	4-3/4	121	3/4	19	Centered						RX-4040-1 ^{1,15}	
		4-1/2	114	4	102	5/8	16	Centered				RU-0830			22-8012PK
		4-1/2	114	5	127	5/8	16	Centered				RU-0840			22-8013PK
		5	127	3	76	5/8	16	Centered					RC-0860		22-8015PK
		5-1/8	130	2	51	5/8	16	Centered					RC-0850		
		5-1/2	140	3	76	5/8	16	Offset		1/2	13	RU-0870			22-8015PK
		5-1/2	140	4	102	5/8	16	Offset		1/2	13	RU-0880			
		5-1/2	140	6	152	5/8	16	Offset		1/2	13	RU-1000			22-8045DK
2-1/2	64	3-1/2	89	4	102	5/8	16	Centered				RD-0700			RU-0500PK
		3-1/2	89	4	102	1	25	Angled	5°			RB-0700			RU-0500PK
		3-1/2	89	5	127	5/8	16	Centered				RD-0710			25-1770
		3-1/2	89	5	127	1	25	Angled	5°			RB-0710			25-1770
		3-1/2	89	6	152	5/8	16	Centered				RD-0720			25-1770
		3-1/2	89	6	152	1	25	Angled	5°			RB-0720			25-1770
		5-9/16	141	6	152	3/4	19	Centered				PL-3214			PL-3214DK
		7	178	9	229	5/8	16	Centered					41-1200 ²		22-8022PK

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Partial Listing: Complete Listing of Vehicles and Parts at KNFILTERS.COM or call 1-800-858-3333



Round Straight

(F) Mounting Flange Inside Diameter		(D) Filter Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
2-9/16	65	4-1/2	114	4	102	3/4	19	Centered				RA-0600			22-8012PK
		4-1/2	114	5	127	3/4	19	Centered				RA-0610			22-8013PK
		5-1/2	140	2	51	3/4	19	Centered				RA-0620 ⁵	RA-062V ⁵		
		5-1/2	140	3	76	3/4	19	Centered				RA-0630 ⁵	RA-063V ⁵		22-8015PK
		5-1/2	140	4	102	3/4	19	Centered				RA-0640 ⁵			
		5-1/2	140	5	127	3/4	19	Centered				RA-0650 ⁵			22-8016PK
		5-7/8	149	3	76	7/8	22	Offset		13/16	21		RA-067V ⁵		
		5-7/8	149	4	102	7/8	22	Offset		13/16	21	RA-0680 ⁵			
		6	152	2	51	7/8	22	Offset		13/16	21	RA-0660 ⁵	RA-066V ⁵		22-8017PK
		6	152	3	76	7/8	22	Offset		13/16	21	RA-0670 ⁵			
		6	152	4	102	7/8	22	Offset		13/16	21		RA-068V ⁵		
2-5/8	67	4	102	4	102	1	25	Angled	5°			RB-0800			22-8011PK
		4	102	5	127	1	25	Angled	5°			RB-0810			25-1770
		4-1/2	114	2	51	5/8	16	Centered				RU-2630			
		4-1/2	114	3	76	5/8	16	Centered				RU-2640			
		4-1/2	114	4	102	5/8	16	Centered				RU-2650			22-8012PK
2-11/16	68	4-1/16	103	7	178	3/4	19	Centered				RX-5032			
		4-1/2	114	4	102	5/8	16	Centered				RU-0900			22-8012PK
		4-1/2	114	5	127	5/8	16	Centered				RU-0910			22-8013PK
2-3/4	70	4	102	5	127	1	25	Angled	10°			RU-1460			RU-1460PK
		4	102	6	152	1	25	Angled	10°			RU-1470			25-1770
		4	102	6	152	2	51	Angled	20°			RU-3190			25-1770
		4	102	7	178	1	25	Angled	10°			RU-1480			RU-1480PK
		5-1/8	130	2	51	5/8	16	Centered					RC-0920		
		5-1/8	130	3	76	5/8	16	Centered					RC-0930		22-8015PK
		5-1/2	140	3	76	5/8	16	Offset		7/16	11	RU-0940			22-8015PK
		5-1/2	140	4	102	5/8	16	Offset		7/16	11	RU-0950			
		5-1/2	140	5	127	5/8	16	Offset		7/16	11	RU-0960			22-8016PK
		7	178	3	76	5/8	16	Offset		11/16	17	RU-0980			RU-0980PK
		7	178	7	178	5/8	16	Offset		11/16	17	RU-2940			25-3900
2-7/8	73	4	102	5-3/8	137	5/8	16	Centered				RU-2410			25-3900
		4	102	6	152	5/8	16	Centered				RU-1620			25-1770
		4-1/2	114	5	127	5/8	16	Centered				RU-3710	RC-3710		HA-3094PR
		4-1/2	114	6-1/8	156	5/8	16	Centered				E-1989			RX-3820PK
		4-7/8	124	7-1/4	184	11/16	17	Centered				E-1988			
2-29/32	74	4-15/16	125	5-29/32	150	11/16	17	Centered					RC-9070		
3	76	4-5/16	110	4	102	1	25	Angled	5°			RB-0900			22-8012PK
		4-5/16	110	5	127	1	25	Angled	5°			RB-0910			22-8013PK
		5	127	3	76	5/8	16	Centered				RU-2420			22-8015PK
		5	127	5	127	5/8	16	Centered				RU-2430		RC-5182XD	RU-2430PK
		5	127	6-1/2	165	5/8	16	Centered				RU-2820			22-8044PK
		5	127	7	178	5/8	16	Centered						RX-2820 ¹⁵	22-8044PK
		5	127	9	229	5/8	16	Centered					RC-2530 ^{2,33}		25-3918
		7	178	2	51	5/8	16	Offset		7/8	22	RA-0970 ⁴	RA-097V ⁴		
		7	178	3	76	5/8	16	Offset		7/8	22	RA-0980 ⁴	RA-098V ⁴		RU-0980PK

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Round Straight

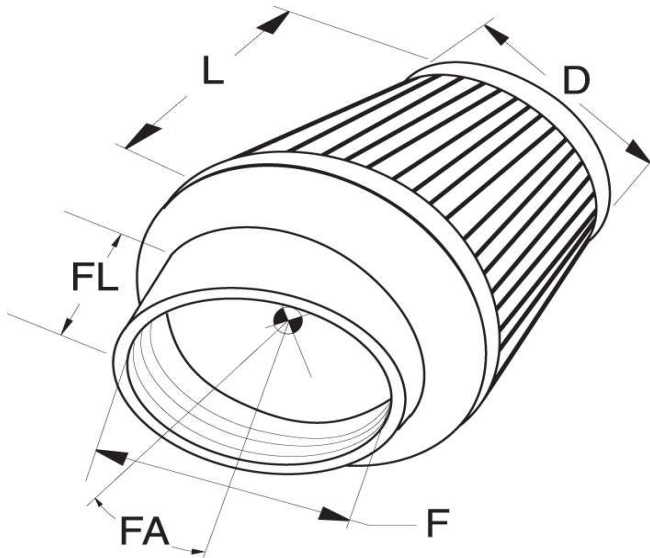


(F) Mounting Flange Inside Diameter		(D) Filter Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
3	76	7	178	3	76	1-1/8	29	Offset		1-1/16	27		RC-3140		RU-0980PK
		7	178	4	102	5/8	16	Offset		7/8	22	RA-0990 ⁴	RA-099V ⁴		22-8019PK
		7	178	6	152	1	25	Centered					RD-1300		22-8021PK
3-1/16	78	6-7/8	175	5-15/16	151	9/16	14	Centered				RU-9040			
		7	178	3	76	5/8	16	Centered				RA-0950 ⁴	RA-095V ⁴		RU-0980PK
		7	178	4	102	5/8	16	Centered				RA-0960 ⁴	RA-096V ⁴		22-8019PK
		7	178	6	152	5/8	16	Centered				RU-9004			22-8021PK
3-1/8	79	5	127	1-7/8	48	3/4	19	Offset		1	25	YA-6598			
		6	152	4-1/4	108	5/8	16	Centered				E-2996			
3-5/16	84	5-3/8	137	6-3/16	157	5/8	16	Centered				E-1998			
		5-13/16	148	7-1/4	184	3/4	19	Centered				E-0774			
3-3/8	86	4-7/8	124	12-1/4	311	0	0	Centered				CM-9715			
		5-13/16	148	7-1/4	184	5/8	16	Centered				E-1009			
3-1/2	89	4-1/2	114	2-1/4	57									RE-5286	RE-5286DK
		5	127	3	76	5/8	16	Centered				RU-1790	RC-1790		22-8015PK
		5	127	5-5/8	143	5/8	16	Centered				RU-5114			CM-4508DK
		5	127	8-1/2	216	5/8	16	Centered				RU-1785			
3-17/32	90	4	102	5-31/32	152	23/32	18	Centered						RX-4140 ¹⁵	RU-1470PK
3-5/8	92	5-13/16	148	7-1/4	184	3/4	19	Centered				E-0773			
4	102	6-1/4	159	6	152	13/16	21	Centered				E-1996			
		6-1/4	159	7-3/4	197	13/16	21	Centered				E-2999			
		7	178	6	152	5/8	16	Centered					RD-1400 ⁵¹		22-8020PK
		7	178	6	152	1	25	Centered				RD-1450			22-8021PK
		7	178	8	203	5/8	16	Centered					RD-1410		
		7	178	9	229	1	25	Centered				RD-1460			22-8022PK
		7	178	18	457	5/8	16	Centered					41-1400 ²		25-3918
5	127	6-1/2	165	9	229	1	25	Centered				RU-3020			22-8022PK
		6-1/2	165	10	254	1	25	Centered				RU-3220			22-8022PK
5-1/2	140	7	178	9	229	1	25	Centered					RC-3150 ²		22-8022PK
6	152	7-1/2	191	4-1/2	114	1	25	Centered				RU-1850			
		7-1/2	191	6	152	1	25	Centered				RU-3060			25-3900
		7-1/2	191	8	203	1	25	Centered				RU-3260			
		7-1/2	191	10	254	1	25	Centered				RU-3270			RU-3270DR
		7-1/2	191	12	305	1	25	Centered				RU-3040			25-3918

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

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Round Tapered



When selecting one of K&N's universal round tapered air filters, you should consider the following dimensions as they relate to the specification chart:

(F) Mounting Flange Inside Diameter - This is the most critical dimension and should be very close to the diameter of the application's inlet flange. The flange will stretch up to 1/16" for those in-between sizes.

(D) Filter Diameter - This is the outside diameter of the filter. Always use the largest diameter practical for maximum filtration.

(L) Filter Length - This dimension is the length of the filter body only, it does not include the flange length. Always use the longest filter practical for maximum filtration.

(FA/FL) Flange Angle and/or Length - If no angle is listed in the specifications table, then the flange is straight. Any angle listed is in degrees and can be utilized when space is a problem.

(FO) Flange Offset - In some cases the center of the flange is offset from the center of the filter base in order to provide a better fit.

(F) Mounting Flange Inside Diameter		(D) Filter Base Diameter		(D) Filter Top Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
5/16	8	1-3/8	35	1	25	1	25	5/8	16	Centered				RU-3490			
		1-3/8	35	1	25	1-3/8	35	3/8	10	Centered				RU-3170			
1	25	2-7/8	73	3-1/2	89	3-1/2	89	5/8	16	Centered				RE-0200 ²⁰			
1-1/8	29	2-1/4	57	2	51	2-1/2	64	5/8	16	Centered					RC-2540		RC-2540PK
1-1/4	32	2-7/8	73	3-1/2	89	3-1/2	89	5/8	16	Centered				RE-0220 ²⁰			
		2-15/16	75	3-1/2	89	2-7/16	62	5/8	16	Centered				RE-0230 ²⁰			
1-3/8	35	2-1/2	64	2	51	2-1/4	57	5/8	16	Centered					RC-0790		RC-0790PK
1-1/2	38	3	76	3-1/2	89	3-1/2	89	5/8	16	Centered				RE-0240 ²⁰			
1-9/16	40	2-5/8	67	2	51	3	76	5/8	16	Centered					RC-2290		22-8028PK
		3	76	2	51	3	76	5/8	16	Centered					RC-2310		22-8028PK
1-11/16	43	3	76	2	51	2-3/8	60	5/8	16	Centered					RC-2490		
		3	76	2	51	2-3/4	70	5/8	16	Centered				R-1070	RC-1070		22-8028PK
		3	76	2	51	4	102	1-1/2	38	Angled	40°			R-1100			22-8048PK
		3-1/2	89	2	51	4	102	5/8	16	Centered				R-1080			22-8029PK
1-3/4	44	3	76	2	51	2-1/2	64	5/8	16	Centered				RU-2690			
		3	76	3-1/2	89	3-1/2	89	5/8	16	Centered				RE-0260 ¹			
		4-3/8	111	3	76	2-1/2	64	5/8	16	Centered				RU-2680			
		4-1/2	114	3	76	2-1/2	64	5/8	16	Offset		9/16	14	RU-2740			
1-13/16	46	3	76	2	51	2-1/2	64	5/8	16	Centered				RU-2930			22-8028PK
		3	76	2	51	3	76	5/8	16	Centered				RU-2320	RC-2320		22-8028PK
1-7/8	48	3	76	2	51	2	51	5/8	16	Centered				RU-2550	RC-2550		
		3	76	2	51	3	76	5/8	16	Centered				R-1090	RC-1090		22-8028PK
		3	76	2	51	3-11/16	94	1	25	Angled	10°				RC-1290		22-8048PK
1-15/16	49	3	76	2	51	2-1/2	64	5/8	16	Centered				RU-2660	RC-2500		22-8028PK
		3	76	2	51	3	76	5/8	16	Centered				R-1060	RC-1060		22-8028PK

1) 1/4-20 Jack Nut Into Top 2) Base Has 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 38) Offset Is Vertical 39) Offset Is Vertical And To The Right 40) Top Has 1/2" Vent 41) Top Has 1-1/16" Center Hole 42) Top Has 21/32" Center Hole 43) Top Has 5/32" Center Hole 44) Top Has 7/16" Center Hole 45) Top Has 11/32" Center Hole 46) Top Has 1/4" Center Hole 47) Top Has 1-7/16" Center Hole 48) Top Has 1-1/2" Adapter Included 49) Top Has 5/8" Vent 50) Tapered Insert Included 51) 5" to 4-3/8" 52) Filter has Thru Hole 2-3/4" x 1-5/8"

Round Tapered

(F) Mounting Flange Inside Diameter		(D) Filter Base Diameter		(D) Filter Top Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
2	51	3	76	3-1/2	89	3-1/2	89	5/8	16	Centered				RE-0280 ²⁰			
		3-1/8	79	2	51	3	76	5/8	16	Centered				RU-2580	RC-2580		22-8028PK
		5-3/16	132	3-1/2	89	3-7/16	87	1-3/8	35	Offset		21/32	17			RC-8350 ³⁷	
		5-3/16	132	3-1/2	89	3-11/16	94	1-3/8	35	Offset		21/32	17		RC-9920 ^{34,19}		
		6-7/8	175	5-7/8	149	2-9/16	65	1-3/4	44	Offset		7/8	22		RC-70018 ^{3,19,5}		
2-1/16	52	3-1/4	83	3	76	4	102	5/8	16	Centered					RC-1350		
		3-1/2	89	2	51	4	102	5/8	16	Centered				RU-1200	RC-1200		22-8029PK
		3-1/2	89	3	76	4	102	7/8	22	Centered					RA-050V		
		3-9/16	90	3-1/2	89	4-7/8	124	5/8	16	Centered					RC-8170		
2-1/8	54	3	76	2	51	2-3/4	70	5/8	16	Centered					RC-2340		22-8028PK
		3	76	2	51	3	76	5/8	16	Centered					RC-2330		22-8028PK
		3-1/2	89	2	51	4	102	5/8	16	Centered					RC-1920		22-8029PK
		4-1/2	114	3-1/2	89	4-3/4	121	13/16	21	Centered					RC-4890		
		5-3/16	132	3-1/2	89	5-1/2	140	7/8	22	Offset		19/32	15		RC-8090 ⁴⁴		
2-3/16	56	6-13/16	173	5-7/8	149	2-9/16	65	1-3/4	44	Offset		27/32	21		RC-5154 ³		
2-1/4	57	3-1/2	89	2	51	4	102	5/8	16	Centered				R-1260	RC-1250		22-8029PK
		5	127	3-1/2	89	3-9/16	90	11/16	17	Centered					RC-9220 ¹¹		
		5-1/8	130	4-5/8	117	6	152	5/8	16	Centered				RU-3560			25-3900
		6-13/16	173	5-7/8	149	2-9/16	65	1-3/4	44	Centered					RC-70021 ²⁸		
2-9/32	58	4-17/32	115	3-1/2	89	4-15/16	125	2-13/32	61	Centered					RC-5157		
2-3/8	60	4-5/8	117	3-1/2	89	4-13/16	122	13/16	21	Centered					RC-9380		
		5-3/16	132	3-1/2	89	3-3/4	95	23/32	18	Offset		17/32	13		RC-1624		
		5-3/16	132	3-1/2	89	4-3/16	106	5/8	16	Offset		19/32	15		RC-9830 ⁶		
		5-3/16	132	3-1/2	89	4-11/32	110	3/4	19	Offset		19/32	15		RC-8490 ¹⁸		
		5-3/16	132	3-1/2	89	4-5/16	110	3/4	19	Offset		21/32	17		RC-9390		
2-13/32	61	4-23/32	120	3-31/32	101	5-63/100	143	3-11/32	85	Centered						RX-5179	
2-7/16	62	3-1/2	89	2	51	5	127	5/8	16	Centered				SN-2570			SN-2570PK
		3-3/4	95	3	76	4	102	2	51	Angled	20°			SN-2530			SN-2530PK
		3-3/4	95	3	76	5	127	2	51	Angled	20°			SN-2520			SN-2520PK
		3-3/4	95	3	76	6	152	2	51	Angled	20°			SN-2510			SN-2510PK
		4-7/16	113	4	102	3-3/4	95	7/8	22	Centered						RX-4010	
		4-1/2	114	4	102	6-1/8	156	7/8	22	Centered						RX-3820-1 ^{1,15}	RX-3820PK
		4-1/2	114	4	102	6-9/16	167	2-15/16	75	Angled	20°					RX-3800 ¹⁵	RX-3820PK
		4-1/2	114	6	152	6-1/8	156	7/8	22	Centered						RX-3810XD ^{1,15}	RX-3810DK
		4-1/2	114	6	152	6-9/16	167	2-7/8	73	Angled	20°					RX-3770 ^{1,15}	RX-3810DK
		5-1/8	130	3-1/2	89	6	152	5/8	16	Centered					RC-4160		RC-4160DK
		5-1/2	140	4-1/2	114	4	102	5/8	16	Offset		1/2	13	R-1380			
2-1/2	64	4-1/2	114	3-1/2	89	3-3/16	81	3/4	19	Centered					RC-8100		
		4-1/2	114	3-1/2	89	5	127	3/4	19	Centered					RC-9630		RC-9350DK
		4-1/2	114	3-1/2	89	6	152	3/4	19	Centered					RC-5062XD		RC-5062DK
		4-21/32	118	3-1/2	89	3-7/8	98	13/16	21	Centered					RC-9080		
		4-21/32	118	3-1/2	89	4-7/8	124	13/16	21	Centered					RC-9800		
		4-21/32	118	3-1/2	89	5-15/16	151	13/16	21	Centered					RC-9360		
		5	127	5-1/2	140	2-3/4	70	5/8	16	Centered						RE-0380	

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Partial Listing: Complete Listing of Vehicles and Parts at KNFILTERS.COM or call 1-800-858-3333



Round Tapered

(F) Mounting Flange Inside Diameter		(D) Filter Base Diameter		(D) Filter Top Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
2-1/2	64	5-3/16	132	3-1/2	89	3-3/4	95	11/16	17	Offset		19/32	15		RC-9700		
		5-3/16	132	3-1/2	89	4-9/16	116	3/4	19	Offset		11/16	17		RC-9780		
		5-3/16	132	3-1/2	89	4-9/16	116	3/4	19	Offset		19/32	15		RC-9490	RC-8320 ³⁷	
		5-3/16	132	3-1/2	89	4-11/16	119	3/4	19	Offset		19/32	15		RC-9690 ²¹		
		5-3/16	132	3-1/2	89	5-15/16	151	3/4	19	Offset		19/32	15		RC-9510 ²¹		
		5-1/4	133	2-1/2	64	5-3/4	146	1-1/2	38	Angled	20°			RU-5006			
		5-1/4	133	2-1/2	64	5-3/4	146	1-1/2	38	Centered				RU-5005			
		5-1/4	133	3-1/2	89	4-1/2	114	11/16	17	Offset		5/8	16		RC-9420 ⁶		
		5-1/4	133	5-1/2	140	1-7/8	48	5/8	16	Centered						ML-0850	
		5-3/8	137	5-1/2	140	5-7/8	149	3/4	19	Centered				E-1006			
		5-1/2	140	4-1/2	114	6	152	3/4	19	Centered					RC-4670		RF-1023DK
		6	152	5	127	5	127	2	51	Centered				RU-5174			RX-4990DK
		6	152	5	127	5-1/2	140	2	51	Centered				RU-4950		RX-4950 ¹	RX-4990DK
		6	152	5	127	6-1/2	165	2	51	Centered				RU-4860		RX-4860 ¹	RX-4730DK
		6-11/16	170	3-1/2	89	7-1/16	179	13/16	21	Offset		1	25		RC-9300 ^{31,3}		
		6-27/32	174	5-27/32	148	2-9/16	65	1-25/32	45	Angled	30°				RC-5049		
2-9/16	65	6-7/8	175	5-7/8	149	2-1/2	64	1-11/16	43	Offset		7/8	22		RC-4620 ⁴		
2-5/8	67	5-3/16	132	3-1/2	89	4-1/2	114	3/4	19	Offset		21/32	17		RC-9250		
		5-3/16	132	3-1/2	89	6	152	3/4	19	Offset		1-1/2	38		RC-9340		
2-11/16	68	4-7/16	113	3-1/2	89	4-7/16	113	5/8	16	Centered					RC-9280		
		4-1/2	114	3	76	5	127	5/8	16	Centered					RC-4340		SN-2520PK
		5-3/16	132	3-1/2	89	4-5/16	110	3/4	19	Offset		9/16	14		RC-8070 ²³		
		5-3/16	132	3-1/2	89	4-3/8	111	3/4	19	Offset		9/16	14		RC-9400 ^{22,24}		
		5-3/16	132	3-1/2	89	4-7/16	113	3/4	19	Offset		9/16	14		RC-9650		
		5-3/16	132	3-1/2	89	4-1/2	114	3/4	19	Offset		9/16	14		RC-9580 ²⁵		
		5-3/16	132	3-1/2	89	4-9/16	116	3/4	19	Offset		9/16	14		RC-9440 ²¹		
		5-3/16	132	3-1/2	89	4-9/16	116	5/8	16	Offset		19/32	15		RC-9560		
		5-3/16	132	3-1/2	89	6	152	3/4	19	Offset		19/32	15		RC-9680 ¹⁷		
		5-3/16	132	3-1/2	89	6	152	3/4	19	Offset		9/16	14		RC-9590 ¹⁷		
		5-3/16	132	4	102	3-7/16	87	3/4	19	Offset		19/32	15	RU-9160			
		5-3/4	146	3-1/2	89	4-1/2	114	3/4	19	Offset		1/2	13		RC-9940 ^{8,30}		
		5-3/4	146	3-1/2	89	6-5/8	168	3/4	19	Offset		1-1/2	38		RC-1586 ²⁶		
		5-25/32	147	3-1/2	89	4-9/16	116	5/8	16	Offset		1/2	13		RC-9730 ^{35,37}		
2-23/32	69	6-11/16	170	3-1/2	89	7-23/32	196	5/8	16	Offset		1	25		RC-9290		
2-3/4	70	3-3/4	95	4	102	5-9/16	141	13/16	21	Centered				RU-5090			RC-9310DK
		4	102	2	51	6	152	1	25	Angled	10°			RU-3120			22-8030DK
		4	102	2	51	7	178	1	25	Angled	10°			RU-3590			
		4	102	3	76	5	127	1	25	Angled	10°			SN-2590			SN-2590PK
		4	102	3	76	6	152	1	25	Angled	10°			SN-2600			SN-2600PK
		4	102	3	76	6	152	2	51	Angled	20°			SN-2620			SN-2620PK
		4-1/2	114	3	76	4	102	5/8	16	Centered				SN-2580			SN-2580PK
		4-11/16	119	3-1/2	89	4-1/16	103	3/4	19	Centered					RC-9870		
		4-11/16	119	3-1/2	89	4-7/8	124	13/16	21	Centered					RC-9350		RC-9350DK
		4-11/16	119	3-1/2	89	5-5/16	135	13/16	21	Centered					RC-8340		
		4-11/16	119	3-1/2	89	6	152	3/4	19	Centered					RC-5159		

1) 1/4-20 Jack Nut Into Top 2) Base Has 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Round Tapered

(F) Mounting Flange Inside Diameter		(D) Filter Base Diameter		(D) Filter Top Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
2-3/4	70	4-3/4	121	3-1/2	89	5-7/8	149	13/16	21	Centered					RC-9310		RC-9310DK
		4-3/4	121	4	102	7-7/8	200	13/16	21	Centered					RC-5144		RC-4690DK
		5-1/16	129	3-1/2	89	3-3/16	81	3/4	19	Centered					RC-5127		
		5-1/16	129	3-1/2	89	4	102	3/4	19	Centered					RC-5128		
		5-1/16	129	3-1/2	89	4-3/8	111	3/4	19	Centered					RC-5135		
		5-1/16	129	3-1/2	89	5-1/2	140	3/4	19	Centered					RC-5131		
		5-3/16	132	3-1/2	89	4-11/32	110	3/4	19	Offset		19/32	15		RC-8410 ¹⁷		
		5-3/16	132	3-1/2	89	4-5/16	110	3/4	19	Offset		1/2	13		RC-4490 ^{6,23}		
		5-3/16	132	3-1/2	89	4-3/8	111	3/4	19	Offset		17/32	13		RC-9980 ^{21,22}		
		5-3/16	132	3-1/2	89	4-31/32	126	5/8	16	Offset		19/32	15		RC-8470 ^{38,40}		
		5-3/16	132	3-1/2	89	5-1/8	130	3/4	19	Offset		11/16	17		RC-4500 ²		25-3900
		5-1/2	140	4-1/2	114	7	178	2-1/2	64	Angled	30°				RC-4790		25-3900
		5-3/4	146	5-15/16	151	7-11/16	195	7/16	11	Centered						RR-3004	
		5-7/8	149	4-1/2	114	5	127	3/4	19	Centered					RC-5284		
		5-7/8	149	4-3/4	121	2-5/8	67	3/4	19	Centered				RU-3390			
		5-7/8	149	4-3/4	121	5	127	3/4	19	Centered				RU-4450			25-3900
		5-7/8	149	4-3/4	121	7	178	3/4	19	Centered				RU-3610			25-3900
		5-7/8	149	5-1/4	133	5	127	3/4	19	Centered						RR-2803	
		6	152	5	127	5-1/2	140	2	51	Centered				RU-4960XD		RX-4960 ¹	RX-4990DK
		6	152	5	127	6-1/2	165	2	51	Centered				RU-4870		RX-4870	RX-4730DK
		6	152	5-1/4	133	5-1/4	133	1-1/2	38	Centered				RU-3103HB			
		6-3/4	171	5-7/8	149	3-1/4	83	3/4	19	Centered					RC-4850 ¹	E-2232	
		6-7/8	175	5-7/8	149	2-5/8	67	3/4	19	Centered					RC-9880		
2-13/16	71	4-7/16	113	3-1/2	89	5	127	3-9/16	90	Centered					RC-4510 ⁶		25-3900
		6-7/8	175	5-7/8	149	3-1/8	79	3/4	19	Offset		3/4	19		RC-4640 ⁴		
2-27/32	72	5-3/16	132	3-3/4	95	3-3/4	95	3/4	19	Offset		9/16	14	RU-5146			
2-7/8	73	4	102	3	76	5	127	5/8	16	Centered					RC-2600		25-3900
		4-1/4	108	4	102	4-3/4	121	15/16	24	Centered						RX-4020-1 ¹	
		4-1/2	114	3-1/2	89	5-7/8	149	3/4	19	Centered					RC-5136		25-3900
		5-3/16	132	3-1/2	89	4-7/16	113	3/4	19	Offset		15/32	12		RC-4570 ⁶		
		5-3/16	132	3-1/2	89	4-1/2	114	2-7/8	73	Offset		1/2	13		RC-8390		
2-29/32	74	4-21/32	118	2-5/16	59	5-29/32	150	23/32	18	Centered				RU-9220			25-3900
2-15/16	75	6-3/4	171	5-7/8	149	3-1/8	79	3/4	19	Offset		13/16	21		RC-4770 ⁴		
3	76	4-1/2	114	3-1/2	89	4-5/16	110	3/4	19	Centered					RC-9410		
		4-1/2	114	3-1/2	89	5-3/4	146	3/4	19	Centered				RU-5111			25-3900
		4-1/2	114	6	152	4-5/8	117	7/8	22	Centered						RX-3900-1 ¹	
		5	127	3-1/2	89	4-5/8	117	3/4	19	Centered					RC-9480		
		5	127	3-1/2	89	5-15/16	151	3/4	19	Centered					RC-9640		
		5	127	3-1/2	89	6	152	1-3/4	44	Centered					RF-1039		RC-4160DK
		5	127	4	102	6	152	1-3/4	44	Centered					RC-4650		RC-4650DK
		5	127	4	102	7-7/8	200	1-1/4	32	Centered					RC-4690		RC-4690DK
		5	127	4-1/2	114	5	127	1-3/4	44	Centered					RC-3870		25-3900
		5	127	4-1/2	114	6-1/2	165	1-13/16	46	Centered					RF-1030		RC-4630DK
		5	127	4-5/8	117	4	102	1-3/4	44	Centered				RU-3700			22-8014PK
		5	127	4-5/8	117	8	203	1-3/4	44	Centered				RE-0910			RE-0910PK

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 38) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

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Round Tapered

(F) Mounting Flange Inside Diameter		(D) Filter Base Diameter		(D) Filter Top Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
3	76	5-1/8	130	5-3/8	137	4-1/2	114	1-1/2	38	Centered						HA-4099	22-8016PK
		6	152	3-1/2	89	6	152	1-3/4	44	Centered					RC-4290		
		6	152	4	102	5	127	1-3/4	44	Centered			RU-3580				25-3900
		6	152	4	102	6-3/4	171	1-3/4	44	Centered					RC-4700		RC-4700DK
		6	152	4	102	8-11/16	221	15/16	24	Centered						RX-3990-1 ¹	
		6	152	4-1/2	114	6	152	1-3/4	44	Centered					RC-4180		22-8033PK
		6	152	4-1/2	114	8	203	1-3/4	44	Centered					RC-5106		RC-5106DK
		6	152	4-5/8	117	6	152	1-3/4	44	Centered			RE-0930				22-8033PK
		6	152	4-5/8	117	9	229	1-3/4	44	Centered			RE-0810				25-0810
		6	152	4-5/8	117	12	305	1-3/4	44	Centered			RE-0800				22-8034PK
		6	152	4-5/8	117	14	356	1-3/4	44	Centered			RE-0820				22-8035PK
		6	152	4-3/4	121	6	152	1-3/4	44	Centered			RE-0930-L				
		6	152	5	127	5	127	1-3/4	44	Centered			RU-5176				RX-4990DK
		6	152	5	127	5-9/16	141	1-3/4	44	Centered			RU-4990			RX-4990 ¹	RX-4990DK
		6	152	5	127	6	152	1-3/4	44	Centered						RF-1047	25-3900
		6	152	5	127	6-1/2	165	1-3/4	44	Centered			RU-4730			RX-4730XD ¹	RX-4730DK
		6	152	5-1/8	130	5	127	1-3/4	44	Centered			RU-3570				RX-4990DK
		6	152	5-1/4	133	5	127	1-3/4	44	Centered						RR-3003	
		6	152	5-7/8	149	6	152	1-3/4	44	Centered					RD-1100		
3-1/8	79	4-7/8	124	3-1/2	89	5-7/16	138	23/32	18	Centered					RC-9240		
		4-15/16	125	3-1/2	89	3-15/16	100	3/4	19	Centered					RC-9270		
		4-15/16	125	3-1/2	89	4-3/8	111	15/16	24	Centered					RC-9160		
		4-15/16	125	3-1/2	89	4-5/8	117	3/4	19	Centered					RC-8220		
		4-15/16	125	3-1/2	89	6	152	15/16	24	Centered					RC-8250		
		5	127	3-1/2	89	6	152	3/4	19	Centered					RC-9320		RC-4160DK
		6	152	4-5/8	117	14	356	1-3/4	44	Centered			RE-0940				
		6	152	5	127	7	178	1-3/4	44	Centered					RC-5100		RC-5100DK
3-5/32	80	5-3/4	146	3-1/2	89	4-7/16	113	3/4	19	Offset		1/2	13		RC-9110 ⁴		
		5-25/32	147	3-1/2	89	4-17/32	115	25/32	20	Offset		15/32	12		RC-9670 ¹⁶		
		5-25/32	147	3-1/2	89	4-17/32	115	3/4	19	Offset		1/2	13		RC-9910		
		5-25/32	147	3-1/2	89	5-15/32	139	3/4	19	Offset		1/2	13		RC-8370 ⁴⁰		
		5-25/32	147	3-1/2	89	7-23/32	196	5/8	16	Centered					RC-9950 ^{38,18,1}		
		6-15/16	176	3-1/2	89	7	178	3/4	19	Offset		25/32	20		RC-8450		
3-1/4	83	4-15/16	125	3-1/2	89	4-7/8	124	15/16	24	Centered					RC-9610		
		5-1/2	140	4-1/2	114	8	203	5/8	16	Centered					RF-1025 ¹⁹		RC-5106DK
		5-1/2	140	4-11/16	119	8	203	1-5/8	41	Centered			RU-5122				RC-5106DK
		5-3/4	146	3-1/2	89	4-25/32	121	3/4	19	Offset		9/16	14		RC-9660 ⁴		
		5-3/4	146	3-1/2	89	5-7/16	138	25/32	20	Offset		7/16	11		RC-1637		
		5-3/4	146	3-1/2	89	6-5/8	168	3/4	19	Offset		1/2	13		RC-4560 ²		25-3900
		5-3/4	146	3-1/2	89	6-11/16	170	3/4	19	Offset		1/2	13		RC-4470		25-3900
3-5/16	84	3-15/16	100	3-7/16	87	5-1/8	130	1/2	13	Centered						YA-4003	KA-3603PK
		4-3/4	121	3-1/2	89	4-3/8	111	3/4	19	Centered					RC-9770		
		4-3/4	121	3-1/2	89	6	152	3/4	19	Centered					RC-4540		25-3900
		4-3/4	121	3-1/2	89	6-1/2	165	5/8	16	Centered			RU-2710	RC-2710			25-3900
		4-7/8	124	4	102	4-1/4	108	15/16	24	Centered						RX-4120-1 ¹	

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Round Tapered

(F) Mounting Flange Inside Diameter		(D) Filter Base Diameter		(D) Filter Top Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
3-5/16	84	5-3/4	146	3-1/2	89	5-7/16	138	25/32	20	Offset		7/16	11		RC-8110 ²⁸		
3-3/8	86	4-15/16	125	3-1/2	89	3-7/8	98	15/16	24	Centered					RC-9790		
		5-3/4	146	3-1/2	89	4-1/4	108	3/4	19	Offset		9/16	14		RC-8200 ^{3,4}		
		5-3/4	146	3-1/2	89	4-7/16	113	3/4	19	Offset		9/16	14		RC-9970 ⁴		
		5-3/4	146	3-1/2	89	4-7/8	124	3/4	19	Offset		9/16	14		RC-8000 ¹⁸		
		5-3/4	146	3-1/2	89	5-7/16	138	3/4	19	Offset		5/8	16		RC-9120 ³⁵		
		5-3/4	146	3-1/2	89	6-15/16	176	3/4	19	Offset		9/16	14		RC-8150		
		5-13/16	148	4	102	6	152	5/8	16	Centered				RU-5168			RU-5168DK
		6	152	4-1/2	114	9	229	3/4	19	Centered						RP-5118	RC-3690DK
3-13/32	87	5-13/16	148	3-1/2	89	7-27/32	199	3/4	19	Offset		1	25		RC-8260 ³⁸		
3-1/2	89	4-5/8	117	3-1/2	89	3	76	5/8	16	Centered				RU-4410			
		4-5/8	117	3-1/2	89	4-1/2	114	5/8	16	Centered				RU-2790			
		4-5/8	117	3-1/2	89	5-1/2	140	5/8	16	Centered				RU-3550			25-3900
		4-5/8	117	3-1/2	89	7	178	5/8	16	Centered				RU-3130-L			RU-3130DK
		5	127	3-1/2	89	4	102	5/8	16	Centered				RU-2990			
		5	127	5-1/8	130	2	51	5/8	16	Centered					RC-4230 ¹⁶		
		5-1/2	140	4	102	8	203	1-1/4	32	Centered					RF-1045		RF-1045DK
		5-1/2	140	4-1/2	114	6-1/2	165	1-1/4	32	Centered					RC-4630XD	RP-4630	RC-4630DK
		5-1/2	140	4-1/2	114	8	203	1-1/4	32	Centered					RC-4760		RC-5106DK
		5-3/4	146	3-1/2	89	6	152	1-3/4	44	Angled	10°				RF-1035		RF-1035DK
		5-3/4	146	3-3/4	95	6	152	1-3/4	44	Angled	10°			RF-1031			RU-5168DK
		5-3/4	146	4-1/2	114	6	152	1-3/4	44	Angled	10°				RF-1023		22-8033PK
		5-3/4	146	5	127	7	178	1-3/4	44	Angled	10°				RF-1016 ²		25-3900
		5-3/4	146	5	127	8	203	1-3/4	44	Angled	10°				RF-1003 ²		
		5-3/4	146	5	127	12-1/8	308	1-3/4	44	Angled	10°				RF-1004 ²		
		6	152	4-1/2	114	9	229	1-3/4	44	Centered					RC-3690		RC-3690DK
		6	152	4-5/8	117	6	152	1-3/4	44	Centered				RE-0950			22-8033PK
		6	152	4-5/8	117	9	229	1-3/4	44	Centered				RE-0920			RE-0810PK
		6	152	5-1/4	133	9-1/2	241	1-1/2	38	Centered				RU-3105HB			
		8	203	6-5/8	168	8	203	1-1/2	38	Centered				RC-5112			RC-5112DK
		8	203	7	178	12-1/2	318	1-1/2	38	Centered					RC-5165		RC-5165DK
3-5/8	92	4	102	3-3/4	95	6	152	5/8	16	Centered				RD-6010			
3-3/4	95	5-3/8	137	4-3/8	111	5	127	5/8	16	Centered				RU-4250			25-3900
		5-3/8	137	4-3/8	111	7	178	5/8	16	Centered				RU-3530			RU-2590DK
		5-3/4	146	3-1/2	89	6-3/4	171	3/4	19	Offset		1/2	13		RC-8480		25-3900
3-13/16	97	6-13/16	173	6	152	2-1/8	54	3/4	19	Centered						RX-4130-1 ¹	
3-7/8	98	4-1/4	108	3-1/2	89	4-1/4	108	7/16	11	Centered				RD-6020			
		4-1/4	108	4	102	6	152	7/16	11	Centered				RD-6000			22-8031PK
		6-3/4	171	5-7/8	149	2-3/4	70	3/4	19	Offset		3/8	10		RC-4840 ⁴		
3-27/32	98	6-7/8	175	5-7/8	149	2-25/32	71	3/4	19	Offset		7/16	11		RC-9600		
		6-7/8	175	5-7/8	149	3-3/16	81	3/4	19	Offset		13/32	10		RC-9990 ²⁴		
3-7/8	98	6-15/16	176	3-1/2	89	7-23/32	196	5/8	16	Offset		3/8	10		RC-9540		
3-27/32	98	6-15/16	176	5-13/16	148	3-1/16	78	3/4	19	Offset		197/5	10		RC-9860 ¹⁴		
		6-15/16	176	5-7/8	149	2-5/8	67	3/4	19	Offset		7/16	11		RC-9520 ²⁸		

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 38) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

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Round Tapered

(F) Mounting Flange Inside Diameter		(D) Filter Base Diameter		(D) Filter Top Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
3-7/8	98	7-1/2	191	5-1/8	130	7	178	1-1/2	38	Centered					RF-1029 ¹⁹		RF-1029DK
3-15/16	100	5-7/16	138	4-1/2	114	3-5/8	92	3/4	19	Centered					RC-5057		
		5-7/16	138	4-1/2	114	6	152	3/4	19	Centered						RF-1633 ⁴⁷	
		5-1/2	140	4-1/2	114	3-1/4	83	3/4	19	Centered						RC-5153	
		5-1/2	140	4-1/2	114	4-1/2	114	3/4	19	Centered						RC-5059	
		5-1/2	140	4-1/2	114	5	127	3/4	19	Centered					RC-5156		
		5-1/2	140	4-1/2	114	5-15/16	151	3/4	19	Centered					RC-5053		
		5-1/2	140	4-1/2	114	6	152	3/4	19	Centered						RF-1682	
4	102	5-3/8	137	3-1/2	89	6	152	5/8	16	Centered				RU-5141 ³⁵			RP-4660DK
		5-3/8	137	4	102	5-1/16	129	5/8	16	Centered						RP-4930	RP-4660DK
		5-3/8	137	4	102	5-1/2	140	5/8	16	Centered						RP-4660	RP-4660DK
		5-3/8	137	4	102	6-1/2	165	5/8	16	Centered					RC-5149	RP-4980	RC-5149DK
		5-3/8	137	4	102	7	178	5/8	16	Centered						RP-4970	22-8032PK
		5-3/8	137	4-3/8	111	3-1/2	89	5/8	16	Centered				RU-2510			
		5-3/8	137	4-3/8	111	5	127	5/8	16	Centered				RU-2520			25-3900
		5-3/8	137	4-3/8	111	7	178	5/8	16	Centered				RU-2590			RU-2590DK
		5-3/8	137	4-1/2	114	5	127	5/8	16	Centered					RC-3600		25-3900
		5-3/8	137	4-1/2	114	6	152	5/8	16	Centered					RF-1049 ³		RF-1023DK
		5-3/8	137	4-1/2	114	7-1/2	191	5/8	16	Centered					RF-1007 ²		
		5-3/8	137	4-1/2	114	8	203	5/8	16	Centered					RC-4580		
		5-3/8	137	5	127	6-1/2	165	5/8	16	Centered					RF-1018 ⁴²		25-3900
		5-1/2	140	7	178	6	152	3/4	19	Centered					RD-1200 ⁵¹		
		6	152	4	102	7	178	1-3/4	44	Centered					RC-4680		RF-1032DK
		6	152	4	102	8	203	1-3/4	44	Centered					RF-1046		
		6	152	4-1/2	114	7	178	5/8	16	Centered				RF-1015			RF-1015DK
		6	152	4-5/8	117	9	229	1-3/4	44	Centered				RE-0870-L			25-0810
		6	152	4-5/8	117	12	305	1-3/4	44	Centered				RE-0860			22-8034PK
		6	152	4-5/8	117	14	356	1-3/4	44	Centered				RE-0880			22-8035PK
		6	152	4-3/4	121	5-1/2	140	1-1/8	29	Centered					RG-1001WT-		
		6	152	4-3/4	121	8-5/8	219	1	25	Centered				E-1997			
		6	152	4-3/4	121	9-1/2	241	1-1/8	29	Centered					RG-1002RD-		
		6-1/2	165	4-1/2	114	6	152	1-3/4	44	Centered					RC-5060		RC-5060DK
		6-1/2	165	4-1/2	114	7	178	1-3/4	44	Centered					RF-1032		RF-1032DK
		6-1/2	165	4-1/2	114	8	203	1-3/4	44	Centered					RF-1027		RF-1027DK
		6-5/8	168	5-1/4	133	9-1/2	241	1-11/16	43	Centered						RC-4780 ^{2,29,30}	RC-4780DK
		6-3/4	171	5-7/8	149	9-1/2	241	1-3/4	44	Centered				RU-5045			RU-5045DK
		6-7/8	175	5-7/8	149	2-3/4	70	3/4	19	Offset		1/2	13		RC-9500 ¹⁹		
		8	203	6-5/8	168	8	203	1-1/2	38	Centered				RU-5171HB			25-5166
		8	203	6-5/8	168	12	305	1-1/2	38	Centered						RC-5171	25-5166
4-1/16	103	6-7/8	175	5-7/8	149	2-3/16	56	3/4	19	Offset		15/32	12		RC-4480 ⁴		
		6-7/8	175	5-7/8	149	3-1/8	79	3/4	19	Offset		9/32	7		RC-9470 ⁴⁸		
4-1/8	105	7-3/8	187	6-5/8	168	7-7/8	200	1-1/8	29	Centered						RC-4900 ²⁹	RC-4900DK
		7-3/8	187	7	178	11-1/2	292	1-1/8	29	Centered					RC-5181		RF-1026DK
4-1/4	108	5-1/2	140	5-11/32	136	6	152	843/1000	21	Centered					RC-1645		
		5-7/8	149	4-1/2	114	6-3/4	171	5/8	16	Centered						RP-5167	RF-1037DK

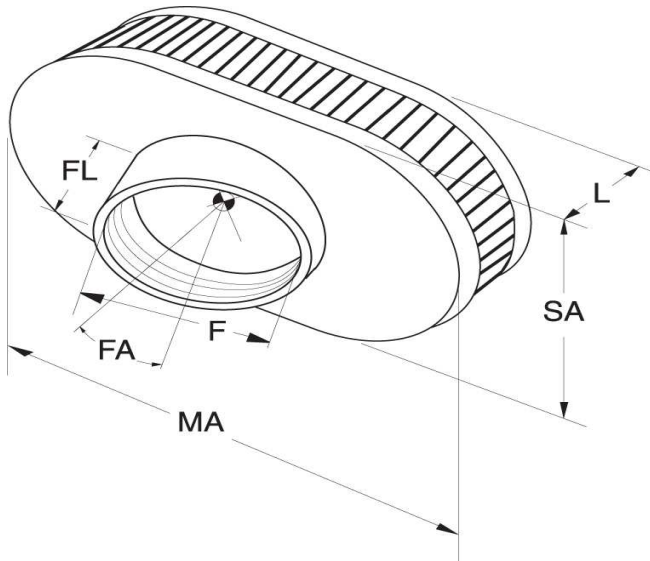
1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 38) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Round Tapered

(F) Mounting Flange Inside Diameter		(D) Filter Base Diameter		(D) Filter Top Diameter		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
4-3/8	111	5-1/2	140	3-1/2	89	2-3/4	70	7/8	22	Centered					RC-9460		
		5-1/2	140	3-1/2	89	3-5/16	84	7/8	22	Centered					RC-9890		
		5-1/2	140	3-1/2	89	5-3/16	132	15/16	24	Centered					RC-9210		
		6	152	4-5/8	117	6-1/2	165	1-1/4	32	Angled	10°			RU-5061			RX-4990DK
4-1/2	114	5-7/8	149	4	102	6	152	5/8	16	Centered						RP-5101	RU-5168DK
		5-7/8	149	4-1/2	114	4-1/2	114	5/8	16	Centered					RF-1005		
		5-7/8	149	4-1/2	114	5	127	5/8	16	Centered						RT-4610	25-3900
		5-7/8	149	4-1/2	114	6	152	5/8	16	Centered			RU-4740			RP-4740	RF-1023DK
		5-7/8	149	4-1/2	114	8-3/8	213	5/8	16	Centered					RF-1008		RC-5106DK
		5-7/8	149	5	127	3-1/4	83	5/8	16	Centered			RU-3110				
		5-7/8	149	5	127	6	152	5/8	16	Centered			RU-3480				RU-3480PK
		5-7/8	149	5-1/8	130	5	127	5/8	16	Centered			RU-4260				25-3900
		8	203	6-5/8	168	8	203	1-1/2	38	Centered			RU-5283HB				RC-5112DK
		8	203	6-5/8	168	8	203	1-3/8	35	Centered						RC-5283 ²⁹	RC-5112DK
		8	203	6-5/8	168	12	305	1-3/8	35	Centered						RC-5166	25-5166
		4-7/8	124	9	229	6-5/8	168	7-15/16	202	1-1/4	32	Centered		RU-5172			RC-5139DK
		5	127	6-1/2	165	4-3/8	111	7	178	1	25	Centered		RU-2800			25-3900
		6-1/2	165	4-1/2	114	4-1/8	105	1	25	Centered			RU-5163				RU-5163DK
5-5/8	143	6-1/2	165	4-1/2	114	5-1/2	140	1	25	Centered			RU-5147				RU-5147DK
		6-1/2	165	4-1/2	114	5-5/8	143	1	25	Centered						RP-5113	RU-5147DK
		6-1/2	165	5	127	6-1/2	165	1	25	Centered					RF-1037		RF-1037DK
		6-1/2	165	6-3/4	171	5	127	1	25	Centered			RU-5109				25-3900
		7-1/2	191	5-3/4	146	8	203	1-1/8	29	Centered			E-1993				
		6	152	7-1/2	191	4-1/2	114	4	102	1	25	Centered		RU-4600		RT-4600	22-8036PK
		7-1/2	191	4-1/2	114	5	127	1	25	Centered						RT-4590	22-8049DK
6	152	7-1/2	191	4-1/2	114	5	127	5/8	16	Centered					RC-5138		22-8049DK
		7-1/2	191	4-1/2	114	6	152	5/8	16	Centered					RF-1048		RF-1048DK
		7-1/2	191	4-1/2	114	6-1/2	165	5/8	16	Centered					RC-5107		RC-5107DK
		7-1/2	191	4-1/2	114	9	229	5/8	16	Centered					RC-5046		RC-5046DK
		7-1/2	191	5	127	5	127	1	25	Centered					RC-2960XD		22-8049DK
		7-1/2	191	5	127	6	152	1	25	Centered			RU-3100	RF-1036	RP-5168		RF-1036DK
		7-1/2	191	5	127	6	152	5/8	16	Centered					RF-1043		22-8037PK
		7-1/2	191	5	127	6-1/2	165	1	25	Centered					RF-1042XD		RF-1042DK
		7-1/2	191	5	127	7-1/2	191	1	25	Centered					RF-1041		RF-1041DK
		7-1/2	191	5	127	8	203	1	25	Centered			RU-3050	RF-1020			RF-1020DK
		7-1/2	191	5	127	8	203	5/8	16	Centered					RF-1044XD		RF-1020DK
		7-1/2	191	5	127	10	254	1	25	Centered			RU-3280				
		7-1/2	191	5-1/8	130	4	102	1	25	Centered					RF-1009		22-8036PK
		7-1/2	191	5-1/8	130	5	127	1	25	Centered					RC-2960		22-8049DK
		7-1/2	191	5-1/4	133	6	152	1	25	Centered			RU-3102HB				
		7-1/2	191	5-1/4	133	7-1/2	191	1	25	Centered			RU-3101HB				
		7-1/2	191	5-7/8	149	3	76	1	25	Centered					RF-1028		RF-1028DK
		7-1/2	191	5-7/8	149	6	152	1	25	Centered					RC-4940		RC-5173DK
		7-1/2	191	5-7/8	149	6	152	5/8	16	Centered					RC-5173		RC-5173DK
		7-1/2	191	5-7/8	149	6-1/2	165	1	25	Centered					RF-1014		RF-1014DK

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Oval Straight



When selecting one of K&N's universal oval air filters, you should consider the following dimensions as they relate to the specification chart:

(F) Mounting Flange Inside Diameter - This is the most critical dimension and should be very close to the diameter of the application's inlet flange. The flange will stretch up to 1/16" for those in-between sizes.

(MA / SA) Filter Oval Dimensions - This is the length and width of the filter. Always use the largest filter practical to fit the application.

(L) Filter Length - This dimension is the length of the filter body only, it does not include the flange length. Always use the longest filter practical for maximum filtration.

(FA / FL) Flange Angle and/or Length - If no angle is listed in the specifications table, then the flange is straight. Any angle listed is in degrees and can be utilized when space is a problem.

(FO) Flange Offset - In some cases the center of the flange is offset from the center of the filter base in order to provide a better fit.

(F) Mounting Flange Inside Diameter		(MA/SA) Filter Dimensions		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Filter Wraps ¹⁴ Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm			
1-1/2	38	3-3/4x4-1/2	95x114	2-3/4	70	1	25	Angled	30°			R-0640		
2-1/16	52	4-1/2x7	114x178	1-1/2	38	7/8	22	Offset		1/2	13	RA-0700 ⁵	RA-070V ⁵	22-2000PL
		4-1/2x7	114x178	2	51	7/8	22	Offset		1/2	13	RA-0710 ⁵	RA-071V ⁵	22-2000PL
		4-1/2x7	114x178	3	76	7/8	22	Offset		1/2	13	RA-0720 ⁵	RA-072V ⁵	22-2020PL
2-1/4	57	4x6-1/4	102x159	4-1/2	114	1	25	Angled	10°			RU-1320		
		4x6-1/4	102x159	6	152	1	25	Angled	10°			RU-1330		
		3-3/4x4-1/2	95x114	4	102	5/8	16	Centered				RU-0990		
		3-3/4x4-1/2	95x114	5	127	5/8	16	Centered				RU-1100		
		3-3/4x4-1/2	95x114	5	127	1	25	Angled	10°			RU-1140		
		3-3/4x4-1/2	95x114	6	152	1	25	Angled	10°			RU-1150		RU-1230PK
		3-3/4x4-1/2	95x114	2	51	5/8	16	Centered				R-1390		22-8023PK
2-7/16	62	4x6-1/4	102x159	4-1/2	114	1	25	Angled	10°			RU-1340		
		4x6-1/4	102x159	5	127	1	25	Angled	10°			RU-1350		
		4x6-1/4	102x159	6	152	1	25	Angled	10°			RU-1360		
		4-1/2x7	114x178	2	51	5/8	16	Centered					RC-1980	22-2000PL
		3-1/4x4-3/8	83x111	6-3/4	171	1-1/8	29	Centered				AT-6091		
		3-3/4x4-1/2	95x114	5	127	5/8	16	Centered				RU-1180		
		3-3/4x4-1/2	95x114	5	127	1	25	Angled	10°			RU-1220		
		3-3/4x4-1/2	95x114	5	127	1-1/4	32	Angled	20°			RU-1371 ²¹		
		3-3/4x4-1/2	95x114	6	152	1	25	Angled	10°			RU-1230		RU-1230PK
		3-3/4x4-1/2	95x114	6	152	1-1/4	32	Angled	20°			RU-1380		RU-1230PK
		3-3/4x4-1/2	95x114	7	178	5/8	16	Centered				RU-1810		RU-1240PK
		3-3/4x4-1/2	95x114	7	178	1	25	Angled	10°			RU-1240		RU-1240PK
		3-3/4x4-1/2	95x114	7	178	1-1/4	32	Angled	20°			RU-1390		RU-1240PK
		3-3/4x4-1/2	95x114	9	229	1	25	Angled	10°			RU-1260		RU-1260PK
2-1/2	64	3-3/4x4-1/2	95x114	7	178	2-1/8	54	Angled	10°			RU-1830		RU-1240PK

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Oval Straight



(F) Mounting Flange Inside Diameter		(MA/SA) Filter Dimensions		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Filter Wraps ¹⁴ Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm			
2-1/2	64	3-3/4x4-1/2	95x114	9	229	2-1/8	54	Angled	10°			RU-1840		RU-1260PK
2-9/16	65	4-1/2x7	114x178	1-1/2	38	7/8	22	Offset		1/2	13	RA-0750	RA-075V	22-2000PL
		4-1/2x7	114x178	2	51	7/8	22	Offset		1/2	13	RA-0760	RA-076V	22-2000PL
		4-1/2x7	114x178	3	76	7/8	22	Offset		1/2	13	RA-0770	RA-077V	22-2020PL
2-3/4	70	4x6-1/4	102x159	5	127	5/8	16	Centered				RU-1500	RC-1500	
		4x6-1/4	102x159	5	127	1	25	Angled	10°			RU-1530		
		4x6-1/4	102x159	6	152	1	25	Angled	10°			RU-1540	RC-1540	
		4x6-1/4	102x159	7	178	5/8	16	Centered				RU-1520	RC-1520	
		4x6-1/4	102x159	7	178	1	25	Angled	10°			RU-1550		
		4-1/2x7	114x178	2	51	5/8	16	Centered					RC-2000	22-2000PL
		4-1/2x7	114x178	3	76	5/8	16	Centered					RC-2860	22-2020PL
3-1/2	89	4-1/2x7	114x178	7	178	5/8	16	Centered				RU-3620		
		4-1/2x7	114x178	3-1/2	89	5/8	16	Centered					RC-3180	E-3341PK

PART NUMBER
RU-1840



PART NUMBER
RU-1500

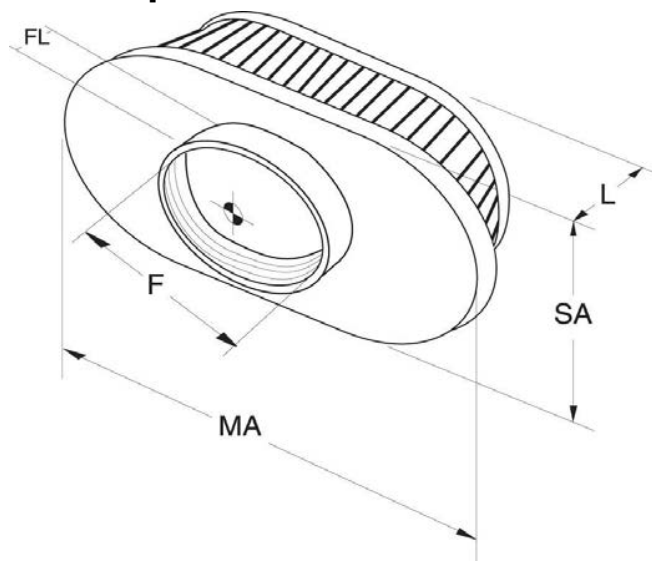


PART NUMBER
RU-1390

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Partial Listing: Complete Listing of Vehicles and Parts at KNFILTERS.COM or call 1-800-858-3333

Oval Tapered



When selecting one of K&N's universal oval air filters, you should consider the following dimensions as they relate to the specification chart:

(F) Mounting Flange Inside Diameter - This is the most critical dimension and should be very close to the diameter of the application's inlet flange. The flange will stretch up to 1/16" for those in-between sizes.

(MA / SA) Filter Oval Dimensions - This is the length and width of the filter. Always use the largest filter practical to fit the application.

(L) Filter Length - This dimension is the length of the filter body only, it does not include the flange length. Always use the longest filter practical for maximum filtration.

(FA / FL) Flange Angle and/or Length - If no angle is listed in the specifications table, then the flange is straight. Any angle listed is in degrees and can be utilized when space is a problem.

(FO) Flange Offset - In some cases the center of the flange is offset from the center of the filter base in order to provide a better fit.

(F) Mounting Flange Inside Diameter	(MA/SA) Filter Base Dimensions	(MA/SA) Filter Top Dimensions	(L) Filter Length	(FL) Flange Length	(FA) Flange Style	(FO) Flange Offset	Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch mm	Inch mm	Inch mm	Inch mm	Inch mm	Type Angle	Inch mm	Part #	Part #	Part #	Part #
1-3/4 44	2-7/8x4 73x102	2x3 51x76	2-3/4 70	5/8 16	Offset	1/2 13		RC-2450 ⁷		RC-1820DK
	3x4 76x102	2-1/2x3-1/2 64x89	2-3/4 70	5/8 16	Offset	1/2 13	RU-2450 ⁷			RU-0981DK
2 51	3x4 76x102	2x3 51x76	2-3/4 70	5/8 16	Offset	1/2 13		RC-1820 ⁷		RC-1820DK
	3x4 76x102	2x3 51x76	5 127	5/8 16	Offset	1/2 13		RC-2770 ⁷		
	3x4 76x102	2-1/2x3-1/2 64x89	2-3/4 70	5/8 16	Offset	1/2 13	RU-1820 ⁷			RU-0981DK
2-1/8 54	2-7/8x4 73x102	2-1/2x3-1/2 64x89	4 102	5/8 16	Offset	7/16 11	RU-2980 ⁷			
	3x4 76x102	2x3 51x76	2-3/4 70	5/8 16	Offset	7/16 11		RC-0981		RC-1820DK
	3x4 76x102	2x3 51x76	4 102	5/8 16	Offset	7/16 11		RC-2900 ⁷		RC-2890DK
	3x4 76x102	2-1/2x3-1/2 64x89	2-3/4 70	5/8 16	Offset	7/16 11	RU-3010 ⁹			RU-0981DK
	3x4 76x102	2-1/2x3-1/2 64x89	4 102	5/8 16	Offset	7/16 11	RU-2810 ⁷			
	3x4 76x102	2-1/2x3-1/2 64x89	5 127	5/8 16	Offset	7/16 11	RU-2750 ⁷			
2-3/8 60	3-1/2x4-7/8 89x124	2x3 51x76	5-1/2 140	7/8 22	Centered			RC-70040		
	4-1/2x5-3/8 114x132	3-5/16x3-1/2 84x89	4-13/32 112	3/4 19	Offset	5/8 16		RC-70032 ⁴		
2-7/16 62	3-3/4x4-1/2 95x114	2x3 51x76	4 102	5/8 16	Centered				RE-0961	RE-0961DK
	3-3/4x4-1/2 95x114	2x3 51x76	6 152	5/8 16	Centered			RC-3680		22-8051PK
	3-3/4x4-1/2 95x114	2-1/2x3-1/2 64x89	2-3/4 70	5/8 16	Centered		RU-2780 ⁷			RU-2780DK
	3-3/4x4-1/2 95x114	2-1/2x3-1/2 64x89	3-1/2 89	5/8 16	Centered		RU-3780			
	3-3/4x4-1/2 95x114	2-1/2x3-1/2 64x89	5 127	1-1/4 32	Angled 20°		SN-2540			SN-2540PK
	3-3/4x4-1/2 95x114	2-1/2x3-1/2 64x89	6 152	1-1/4 32	Angled 20°		SN-2550			SN-2550PK
	3-3/4x4-1/2 95x114	2-1/2x3-1/2 64x89	6 152	5/8 16	Centered				RE-0960	
	3-3/4x4-1/2 95x114	2-1/2x3-1/2 64x89	7 178	1-1/4 32	Angled 20°		SN-2560			SN-2560DK
2-1/2 64	4-7/32x4-17/32x115	3-5/16x4-7/16 84x113	5-1/2 140	2-7/16 62	Angled 9°			RC-70050		
2-3/4 70	3-3/4x4-3/4 95x121	4x4 102x102	5-9/16 141	13/16 21	Centered				RX-5090 ¹	
3 76	6x8 152x203	5x5 127x127	6-1/2 165	1-7/8 48	Centered				RX-4750 ¹	RF-1042DK
3-1/2 89	5-1/4x8-1/2 133x216	4x6-1/4 102x159	5-1/2 140	3/4 19	Centered			RC-5040		RC-5040DK

1) 1/4-20 Jack Nut Into Top 2) Base Has 2 7/8" Vents 3) Base Has 1 1/2" Vent 4) Base Has 1 3/32" Vent 5) Base Has 1 1/4" Vent 6) Base Has 1 1/16" Vent 7) Base Has 1 1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Oval Tapered



(F) Mounting Flange Inside Diameter		(MA/SA) Filter Base Dimensions		(MA/SA) Filter Top Dimensions		(L) Filter Length		(FL) Flange Length		(FA) Flange Style		(FO) Flange Offset		Rubber End Cap Part #	Chrome End Cap Part #	Custom End Cap Part #	Filter Wraps Part #
Inch	mm	Inch	mm	Inch	mm	Inch	mm	Inch	mm	Type	Angle	Inch	mm				
3-1/2	89	5-3/4x5-3/4	146x146	3-1/4x4-1/2	83x114	6	152	1-3/4	44	Angled	10°				RC-4400		
		5-3/4x5-3/4	146x146	3-1/4x4-1/2	83x114	7	178	1-3/4	44	Angled	10°					RF-1033	
		6x6	152x152	3-3/4x4-1/2	95x114	5	127	1-3/4	44	Centered				RU-4190			
3-11/16	94	5-1/2x8-3/4	140x222	3-3/16x6-3/8	81x162	7	178	2-1/8	54	Centered						RP-5285	
3-9/17	199	5-3/8x7-1/2	137x191	3-5/16x4-7/16	84x113	6-1/2	165	1-3/8	35	Centered						RC-5152	
3-29/32	99	5-1/2x7-1/2	140x191	3-5/16x4-1/2	84x114	6-1/2	165	1-1/2	38	Centered						RC-5132	
3-15/16	100	5-1/4x6-15/16	133x176	3-1/4x4-1/2	83x114	4-15/16	125	1-15/32	37	Centered					RC-1681 ²⁶		
		5-5/16x6-7/8	135x175	3-1/4x4-1/2	83x114	5	127	1-1/2	38	Centered					RC-70031		RC-70031DI
		5-5/16x6-11/16	135x170	3-1/4x4-1/2	83x114	5	127	1-15/32	37	Centered					RC-1605 ⁵		
		5-5/16x7-1/8	135x181	3-1/4x4-1/2	83x114	5	127	1-7/16	37	Centered					RC-5129 ³		
		5-5/16x7-1/8	135x181	3-1/2x3-1/2	89x89	5	127	1-15/16	49	Centered					RC-5056 ^{37,3}		
		5-3/8x7-1/2	137x191	3-5/16x4-7/16	84x113	4-3/4	121	1-7/16	37	Centered					RC-1680 ^{5,18}		
		5-7/16x7-7/16	138x189	3-1/4x4-7/16	83x113	4-13/16	122	1-7/16	37	Centered					RC-70002 ²⁴		
		5-7/16x7-7/16	138x189	3-1/4x4-7/16	83x113	6-3/4	171	1-7/16	37	Centered					RC-1677 ^{18,3}		
		5-7/16x7-7/16	138x189	4-1/2x4-1/2	114x114	6-13/16	173	1-7/16	37	Centered					RC-70030 ³		
		5-7/16x7-7/16	138x189	4-1/2x4-1/2	114x114	6-7/8	175	1-7/16	37	Centered					RC-5055 ¹⁹		
4	102	5-3/8x7-1/2	137x191	3-5/16x4-1/2	84x114	8-1/16	205	1-3/8	35	Centered						RC-5126	
		5-3/4x9	146x229	4-1/2x7	114x178	4	102	1-1/2	38	Centered						RC-5148	
		5-3/4x9	146x229	4-1/2x7	114x178	7-1/2	191	1-1/2	38	Centered						RF-1040	RF-1034DK
		5-3/4x9	146x229	4-1/2x7	114x178	7-1/2	191	5/8	16	Centered						RF-1034	RF-1034DK
		6-3/4x9-1/2	171x241	5-1/2x9	140x229	8-15/16	227	1-7/8	48	Offset		1-1/2	38			RC-5102 ^{2,29}	RC-5102DK
4-1/2	114	5-7/8x5-7/8	149x149	3-1/4x4-1/2	83x114	8	203	5/8	16	Centered						RF-1021	
		6-1/4x9-1/4	159x235	4-1/2x7	114x178	10	254	5/8	16	Centered						RF-1024 ³	RF-1024DK
6	152	6-1/4x8-1/4	159x210	4x6-1/4	102x159	5	127	1	25	Centered					RC-3160		
		6-1/4x8-1/4	159x210	4-1/2x7	114x178	3-1/4	83	1	25	Centered					RF-1002		

PART NUMBER
RC-5132



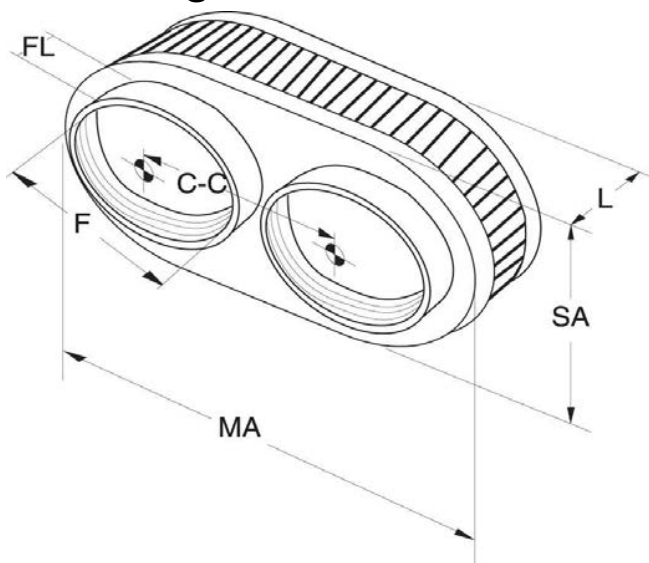
PART NUMBER
RE-0960



1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

Partial Listing: Complete Listing of Vehicles and Parts at KNFILTERS.COM or call 1-800-858-3333

Dual Flange Oval



When selecting one of K&N's universal dual flange air filters, you should consider the following dimensions as they relate to the specification chart:

(F) Mounting Flange Inside Diameter - This is the most critical dimension and should be very close to the diameter of the application's inlet flange. The flange will stretch up to 1/16" for those in-between sizes.

(MA / SA) Filter Oval Dimensions - This is the length and width of the filter. Always use the largest filter practical to fit the application.

(L) Filter Length - This dimension is the length of the filter body only, it does not include the flange length. Always use the longest filter practical for maximum filtration.

(FA / FL) Flange Angle and/or Length - If no angle is listed in the specifications table, then the flange is straight. Any angle listed is in degrees and can be utilized when space is a problem.

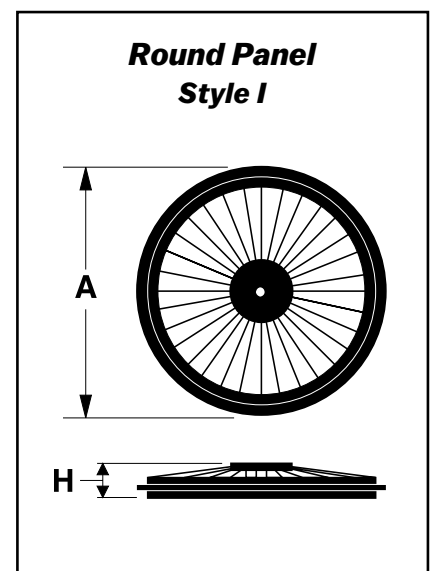
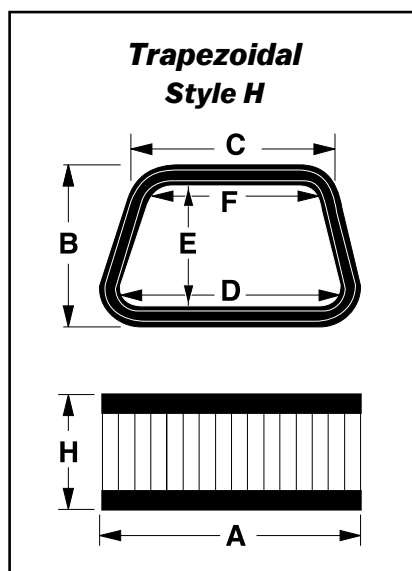
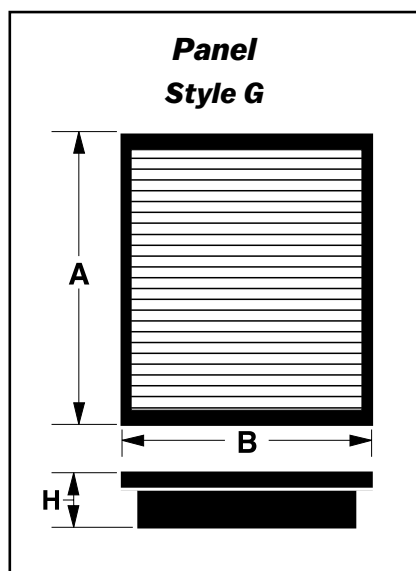
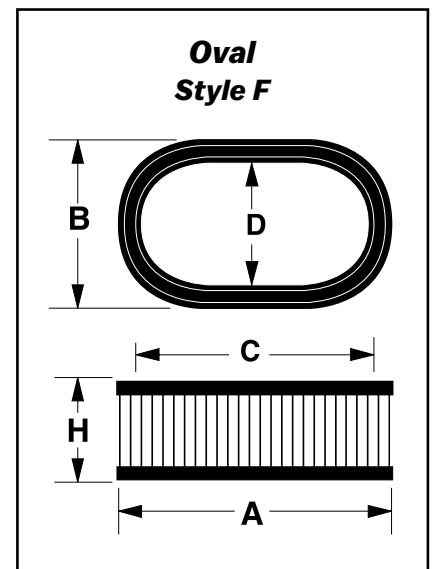
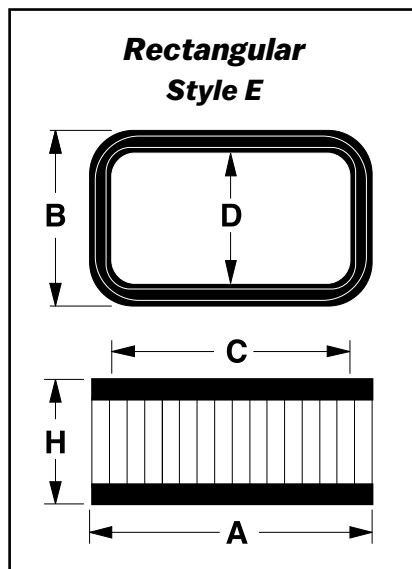
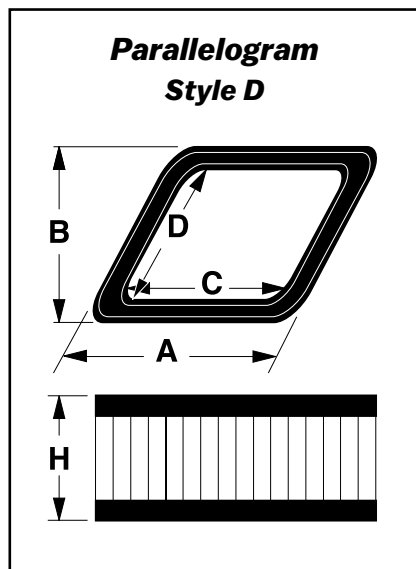
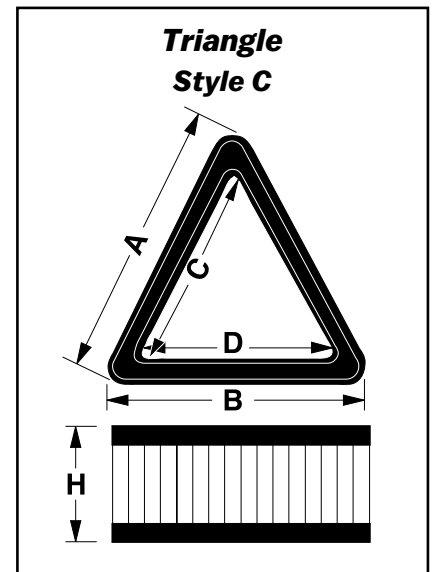
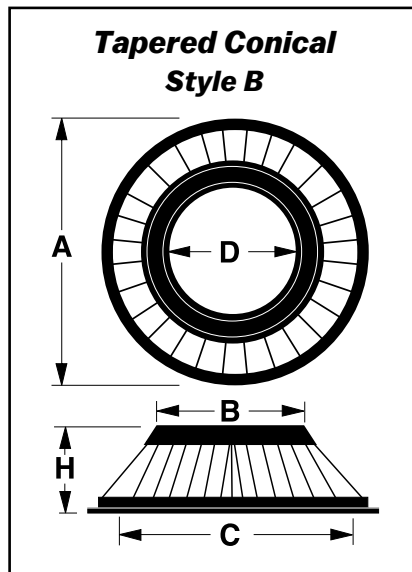
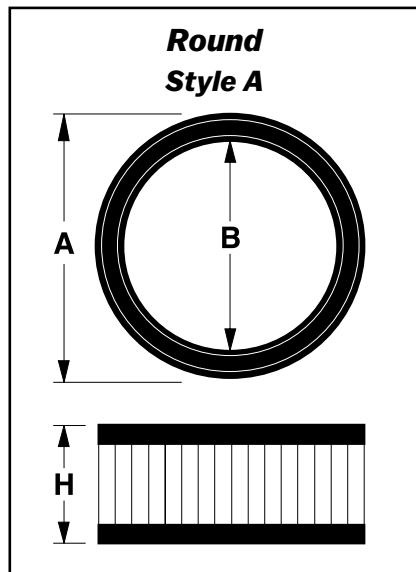
(FO) Flange Offset - In some cases the center of the flange is offset from the center of the filter base in order to provide a better fit.

(C-C) Flange Center to Center - For dual flange filters, this is the flange spacing. This dimension should be within 2mm for proper fit on the application.

(F) Mounting Flange Inside Diameter	(MA/SA) Filter Base Dimensions	(MA/SA) Filter Top Dimensions	(L) Filter Length	(FL) Flange Length	(FA) Flange Style	(FO) Flange Offset	(C-C) Flange Ctr to Ctr	Rubber End Cap Part #	Chrome End Cap Part #	Filter Wraps Part #
Inch mm	Inch mm	Inch mm	Inch mm	Inch mm	Type Angle	Inch mm	Inch mm			
1-9/16 40	4-1/2x7 114x178	4-1/2x7 114x178	2 51	5/8 16	Offset	1-1/8 29	3 76		RC-2240	
1-7/8 48	3-7/8x6-1/8 98x156	3-7/8x6-1/8 98x156	3 76	5/8 16	Offset	3/8 10	2-5/8 67	R-0990 ¹⁰		
2 51	4x6-1/4 102x159	4x6-1/4 102x159	2 51	5/8 16	Offset	1/4 6	2-5/8 67		RC-2370	
	4x6-1/4 102x159	4x6-1/4 102x159	3-1/4 83	5/8 16	Offset	1/4 6	2-5/8 67		RC-4350	
2-1/16 52	3-3/4x8-1/2 95x216	3-3/4x8-1/2 95x216	1-3/4 44	5/8 16	Centered		5 127		RC-3240	
	3-3/4x8-1/2 95x216	3-3/4x8-1/2 95x216	2-3/8 60	5/8 16	Centered		3-3/4 95		RC-2820	
	3-3/4x8-1/2 95x216	3-3/4x8-1/2 95x216	2-3/8 60	5/8 16	Centered		5 127		RC-2720	
	3-3/4x6-1/4 95x159	3-3/4x6-1/4 95x159	3 76	5/8 16	Centered		3-1/16 78	R-2300		
2-1/8 54	4x6 102x152	3-3/4x4-1/2 95x114	4 102	5/8 16	Centered		2-15/16 75	RU-2850		
	4x6-1/4 102x159	4x6-1/4 102x159	1-3/4 44	5/8 16	Centered		2-15/16 75		RC-2380	
	4x6-1/4 102x159	4x6-1/4 102x159	2 51	3/4 19	Centered		2-5/8 67		RC-2360	
	4x6-1/4 102x159	4x6-1/4 102x159	3 76	3/8 10	Centered		3-1/8 79		RC-3510 ³²	
2-3/8 60	3-5/8x7-3/8 92x187	3-5/8x7-3/8 92x187	3 76	5/8 16	Centered		4-3/16 106	RU-2970		
	3-3/4x6-1/4 95x159	3-7/16x4-7/16 87x113	6-3/4 171	3/8 10	Centered		3 76	RU-4710		RU-4710PK
	3-3/4x6-1/4 95x159	3-3/4x6-1/4 95x159	3 76	3/8 10	Centered		3 76	RU-2920		
	3-3/4x6-1/4 95x159	4-7/16x3-7/16 113x87	5 127	3/8 10	Centered		3 76	RU-4720		RU-4720PK
2-3/4 70	5-1/2x9 140x229	5-1/2x9 140x229	2 51	3/4 19	Centered		4-1/16 103		RC-2830	22-2840PL
	5-1/2x9 140x229	5-1/2x9 140x229	2-1/2 64	3/4 19	Centered		4-1/16 103		RC-2840	22-2840PL

1) 1/4-20 Jack Nut Into Top 2) Base Has (2) 7/8" Vents 3) Base Has 1/2" Vent 4) Base Has 1/32" Vent 5) Base Has 1/4" Vent 6) Base Has 11/16" Vent 7) Base Has 1-1/8" Vent 8) Base Has 13/16" Vent 9) Base Has 13/32" Vent 10) Base Has 13/64" Vent 11) Base Has 2-3/16" Square Inlet 12) Base Has 15/64" Vent 13) Base Has 19/32" Vent 14) Base Has 21/32" Vent 15) Base Has 25/64" Vent 16) Base Has 29/32" Vent 17) Base Has 3/16" Vent 18) Base Has 3/4" Vent 19) Base Has 3/8" Vent 20) Base Has 31/64" Vent 21) Base Has 35/64" Vent 22) Base Has 45/64" Vent 23) Base Has 5/16" Vent 24) Base Has 5/8" Vent 25) Base Has 55/64" Vent 26) Base Has 7/16" Vent 27) Base Has 7/8" Vent 28) Base Has 9/16" Vent 29) Base Has Opt. 1/2" Vent 30) Base Has 23/32" Vent 31) Base Has 25/32" Vent 32) Filter Has Molded-in Velocity Stack 33) Filter Is Reverse Tapered 34) Fits Legend/Dwarf Race Cars w/FJ1200 Motors 35) Base Has 15/32" Vent 36) Top Plate Has 1/4-20 Stud 37) Top-Plate Has 6MM Stud 39) Offset Is Vertical 41) Offset Is Vertical And To The Right 42) Top Has 1/2" Vent 43) Top Has 1-1/16" Center Hole 44) Top Has 21/32" Center Hole 45) Top Has 23/32" Center Hole 46) Top Has 5/32" Center Hole 47) Top Has 7/16" Center Hole 48) Base Has 11/32" Vent 49) Top Has 1/4" Center Hole 50) Top Has 1-7/16" Center Hole 51) 2-1/2" Adapter Included 52) Top Has 5/8" Vent 53) Tapered Insert Included 5" to 4-3/8" 54) Filter has Thru Hole 2-3/4" x 1-5/8"

FILTERS BY DIMENSION



Filter Dimensions by Size



Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Round Filters									Round Filters								
E-3009	A	2.000	1.063					1.063	YA-7086	A	4.000	2.063					5.875
E-4142	A	2.750	1.438					2.813	DU-0202	A	4.125	2.875					2.438
E-9234 ³	A	2.813	1.250					2.688	E-4961 ³	A	4.125	2.625					10.750
E-2010	A	3.000	1.750					2.500	E-9245	A	4.125	2.750					5.945
E-4188 ³	A	3.000	2.000					1.438	HA-0301 ¹	A	4.125	1.750					3.625
E-4210	A	3.000	2.125					3.125	YA-2588 ³	A	4.125	2.750					2.250
HA-1088 ³	A	3.000	1.688					3.000	E-4450	A	4.188	2.875					4.875
HD-2492	A	3.000	2.000					5.000	HA-6089 ³	A	4.188	2.875					3.875
KA-5090 ³	A	3.000	2.000					3.438	KA-6085 ³	A	4.188	2.875					1.625
E-4284	A	3.250	2.250					2.000	PL-5008 ³	A	4.188	2.500					10.750
E-4510	A	3.250	1.625					7.063	SU-8087 ³	A	4.188	2.125					3.000
YA-2597 ³	A	3.313	1.875					5.500	AL-6502	A	4.250	3.000					3.125
E-4495 ³	A	3.375	1.938					7.250	E-2876	A	4.250	2.875					9.313
CG-0100	A	3.500	2.500					4.563	E-4370	A	4.250	2.000					3.750
DU-1006	A	3.500	2.000					5.500	HA-0300	A	4.250	3.125					2.125
DU-6908	A	3.500	2.000					5.500	HA-0850 ³	A	4.250	3.000					5.313
E-2040	A	3.500	2.438					6.625	KA-4010	A	4.250	3.000					4.375
E-3050	A	3.500	2.438					3.500	SU-1284 ³	A	4.250	2.938					5.094
E-4552 ³	A	3.500	1.875					7.125	YA-6608 ³	A	4.250	2.813					4.000
E-9257	A	3.500	2.000					5.500	BD-6502 ³	A	4.313	2.750					5.000
HA-0510 ³	A	3.500	2.062					5.000	E-2864	A	4.313	2.563					9.938
HA-4020 ³	A	3.500	2.250					5.188	E-9242	A	4.313	2.438					5.938
KA-1200	A	3.500	2.500					5.375	KA-3603 ³	A	4.313	2.938					5.313
KA-6201 ³	A	3.500	1.813					7.188	BM-0400	A	4.375	3.000					3.375
KA-7583	A	3.500	2.438					4.813	BM-1298	A	4.375	3.000					3.188
YA-0587 ³	A	3.500	2.375					3.250	E-2190	A	4.375	2.875					5.750
KA-0018 ¹	A	3.543	2.165					6.457	E-2862	A	4.375	2.625					10.500
BM-0100	A	3.563	2.438					2.813	E-4400	A	4.375	3.000					2.313
E-4527 ³	A	3.563	2.375					4.250	E-4420	A	4.375	3.000					3.313
HA-3010	A	3.563	2.125					5.313	E-4430	A	4.375	3.000					4.875
E-2401	A	3.625	2.375					7.875	E-9238	A	4.375	3.000					7.000
E-4513 ³	A	3.625	1.625					2.875	YA-6092	A	4.375	2.563					4.688
HA-2501 ³	A	3.625	1.438					4.125	E-2230	A	4.438	3.000					3.688
KA-0750	A	3.625	2.375					7.438	E-4490	A	4.438	3.000					7.000
KA-7500	A	3.625	2.375					6.813	E-4517 ¹	A	4.438	2.500					3.625
KA-7580	A	3.625	2.375					4.625	E-9000	A	4.438	3.063					9.438
YA-4350 ³	A	3.625	2.625					9.000	E-9104	A	4.438	2.625					6.750
YA-1308 ³	A	3.688	2.094					5.875	E-9256	A	4.438	2.625					8.625
HA-5094 ³	A	3.750	2.500					5.313	KA-1408	A	4.438	3.188					3.563
SU-7503	A	3.750	2.750					4.500	E-0770	A	4.500	3.063					5.625
E-9025	A	3.781	2.844					2.781	E-2240	A	4.500	3.313					4.813
E-3120	A	3.875	2.875					2.000	E-2658	A	4.500	2.688					9.875
E-3130	A	3.875	2.875					3.250	E-9060	A	4.500	2.750					11.313
E-9260	A	3.875	2.125					11.875	HA-1000 ³	A	4.500	2.250					2.250
HA-1326	A	3.875	2.500					4.125	HA-4400 ³	A	4.500	3.125					4.500
HA-2090 ³	A	3.875	1.688					4.313	HA-5083 ³	A	4.500	2.750					3.750
HA-2597 ³	A	3.875	1.500					4.000	KA-2288 ³	A	4.500	2.000					3.563
HA-3098 ³	A	3.875	1.875					4.250	KA-4093 ³	A	4.500	2.813					3.875
HA-5100 ³	A	3.875	2.375					4.438	PL-1001	A	4.500	3.250					4.375
YA-3504 ³	A	3.875	2.500					5.875	YA-6089	A	4.500	2.500					4.125
YA-4001 ³	A	3.938	1.938					5.875	YA-7585	A	4.500	2.500					4.875
E-4310	A	4.000	2.375					2.750	E-9123	A	4.625	2.750					16.031
E-4550 ²	A	4.000	2.750					3.188	E-9131	A	4.625	3.375					9.563
HA-2410 ³	A	4.000	2.875					5.250	RO-5010	A	4.687	3.687					3.125
HA-4435 ³	A	4.000	2.625					6.000	HA-5000 ³	A	4.750	3.125					4.625
HA-9002 ³	A	4.000	2.750					5.375	TB-0100	A	4.750	3.250					1.625
KA-1199	A	4.000	2.875					4.688	BM-0200	A	4.813	3.125					4.500
KA-1203 ³	A	4.000	3.000					2.000	E-9001	A	4.813	2.125					1.750
PL-1003 ³	A	4.000	2.500					7.000	E-1007 ³	A	4.875	3.313					5.938
PL-1004 ³	A	4.000	2.500					4.250	HA-0001	A	4.875	3.625					3.188
PL-1710 ³	A	4.000	2.500					4.188	E-0771	A	4.938	3.125					6.813
YA-2598 ³	A	4.000	1.875					3.750	E-2244	A	4.938	3.500					8.625
YA-4085	A	4.000	2.063					4.125	E-2429	A	4.938	3.188					6.750

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top



Filter Dimensions by Size

Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Round Filters									Round Filters								
AL-1001 ³	A	5.000	3.750					4.312	E-0890	A	5.625	3.625					5.938
E-0850	A	5.000	3.750					4.938	E-0930	A	5.625	3.625					3.938
E-0870	A	5.000	3.750					5.250	E-2220	A	5.625	3.000					4.938
E-2231 ³	A	5.000	3.625					9.000	E-2222	A	5.625	3.000					4.000
E-2290 ³	A	5.000	2.750					3.875	E-2447	A	5.625	3.875					7.250
E-2291 ³	A	5.000	2.750					3.875	E-2997 ³	A	5.625	3.000					5.063
E-3140	A	5.000	3.750					3.563	E-3220	A	5.625	4.500					2.000
E-4962 ³	A	5.000	3.375					12.375	E-3221	A	5.625	4.625					2.000
E-9183	A	5.000	3.625					6.438	E-3223	A	5.625	4.625					2.000
HA-2420 ³	A	5.000	3.000					3.500	E-3230	A	5.625	4.500					4.375
HA-4350	A	5.000	3.000					5.000	KA-1596 ³	A	5.625	4.500					2.000
KA-4508 ³	A	5.000	3.438					7.375	YA-0086	A	5.625	4.500					4.188
PL-8715 ³	A	5.000	2.500					11.063	YA-8502 ³	A	5.625	3.875					3.000
SU-4250	A	5.000	3.625					3.563	E-9228	A	5.709	4.094					9.250
AL-1098 ³	A	5.063	3.875					4.750	E-0775	A	5.750	4.000					7.250
E-2310	A	5.063	3.250					6.688	E-2020	A	5.750	0					9.063
E-2400	A	5.063	3.625					3.688	E-2416 ^{1,3}	A	5.750	4.000					10.000
E-2984 ²	A	5.063	2.563					11.375	E-2995 ³	A	5.750	3.750					10.188
CM-8016 ³	A	5.125	3.313					9.688	E-9240	A	5.750	4.000					8.500
E-2021 ³	A	5.125	3.156					4.500	E-2986 ³	A	5.813	3.438					8.125
E-2402 ¹	A	5.125	3.625					12.188	E-2991 ³	A	5.813	3.438					8.625
E-9002	A	5.125	3.750					4.938	E-9282 ³	A	5.827	3.071					6.614
E-9053	A	5.125	3.750					9.938	E-2410	A	5.875	4.375					3.000
E-9139	A	5.125	3.750					7.063	E-2415	A	5.875	3.250					6.125
E-9235	A	5.125	3.750					10.375	E-2417	A	5.875	3.250					7.625
E-0777 ³	A	5.250	3.313					7.125	E-3180	A	5.875	4.500					1.750
E-1008 ¹	A	5.250	3.375					13.125	E-3190	A	5.875	4.500					3.250
E-2012 ³	A	5.250	3.625					10.000	E-3210	A	5.875	4.500					3.500
E-4800 ^{1,3}	A	5.250	2.563					11.375	E-3211	A	5.875	4.875					1.750
E-4810 ^{1,3}	A	5.250	2.625					11.313	E-3212	A	5.875	4.875					1.813
HD-0300	A	5.250	4.000					2.000	E-3213	A	5.875	4.875					2.063
E-9231-1	A	5.281	3.375					11.313	E-3214	A	5.875	4.875					6.125
E-1986	A	5.313	3.313					13.250	E-3218	A	5.875	4.875					3.250
E-2345	A	5.313	3.500					6.375	E-3956 ³	A	5.875	3.250					6.000
E-2350	A	5.313	3.500					6.500	E-4530	A	5.875	3.250					3.125
E-2380	A	5.313	3.500					8.750	E-9029	A	5.875	4.500					5.875
E-3506	A	5.313	4.063					2.375	E-9143	A	5.875	4.875					2.125
E-0900	A	5.375	3.750					3.188	E-9144	A	5.875	4.875					2.500
E-2320	A	5.375	3.500					2.375	E-9145	A	5.875	4.875					3.219
E-2321	A	5.375	3.500					2.250	HA-1185	A	5.875	4.500					2.875
E-2330	A	5.375	3.500					2.563	E-1990 ³	A	5.938	3.125					9.938
E-2340	A	5.375	3.500					4.250	E-9140	A	5.969	4.000					3.844
E-2351	A	5.375	3.500					6.500	E-1983	A	6.000	3.625					7.375
E-2360	A	5.375	3.500					6.313	E-2420	A	6.000	4.250					3.875
E-2381	A	5.375	3.500					8.625	E-2430	A	6.000	4.250					3.250
E-2450	A	5.375	3.625					5.875	E-3002	A	6.000	4.250					5.750
E-2457	A	5.375	3.625					9.125	E-3224	A	6.000	4.625					2.063
E-3200	A	5.375	4.000					2.000	E-3225	A	6.000	4.625					2.188
E-3205	A	5.375	4.000					2.250	E-3226	A	6.000	4.625					2.500
E-9108	A	5.375	3.500					4.875	E-3971	A	6.000	4.625					2.750
E-9130	A	5.375	3.500					4.938	HD-0500	A	6.000	4.750					2.250
E-9134	A	5.375	3.500					7.000	HD-0918 ³	A	6.000	5.063					2.813
E-9251	A	5.375	3.500					9.000	HU-0600 ¹	A	6.000	4.000					2.125
E-1992	A	5.438	3.438					6.063	E-9283	A	6.031	3.469					11.969
E-9244 ³	A	5.438	3.600					9.500	E-1796 ^{1,3}	A	6.063	3.750					9.500
DU-0100	A	5.500	3.625					2.875	E-2470	A	6.063	4.688					1.875
E-2210 ³	A	5.500	2.750					6.500	E-2473	A	6.063	4.688					2.250
E-2455	A	5.500	3.750					5.438	E-2860 ^{1,3}	A	6.063	3.500					12.875
E-9268 ³	A	5.500	3.750					9.875	E-3350	A	6.063	4.688					2.250
KA-1100	A	5.500	4.375					3.000	E-4583	A	6.063	4.688					3.000
PL-1014 ³	A	5.563	3.000					11.125	E-4964	A	6.063	4.688					1.875
E-0655	A	5.625	3.000					6.063	E-9280 ³	A	6.063	3.438					9.750
E-0661 ³	A	5.625	3.063					6.750	E-0664 ³	A	6.125	3.938					7.313

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top

Partial Listing: Complete Listing of Vehicles and Parts at KNFILTERS.COM or call 1-800-858-3333

Filter Dimensions by Size



Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Round Filters									Round Filters								
E-2370	A	6.125	4.250					2.188	E-4518	A	7.000	5.500					2.938
E-2987 ³	A	6.125	3.125					4.813	E-4521	A	7.000	5.500					2.500
E-2988 ³	A	6.125	3.000					7.813	E-4522	A	7.000	5.500					1.750
E-3330	A	6.125	5.125					2.063	E-4655	A	7.000	5.500					1.750
E-4710	A	6.188	4.438					7.563	E-4660	A	7.000	5.500					2.000
E-2993 ³	A	6.250	2.750					8.250	E-4665	A	7.000	5.500					2.250
E-3290	A	6.250	5.250					1.500	HD-0600 ³	A	7.000	5.000					1.938
E-3300	A	6.250	5.250					2.750	KA-8095	A	7.000	6.000					2.500
E-3310	A	6.250	5.250					3.000	E-2553	A	7.250	4.625					4.375
E-3320	A	6.250	5.250					1.750	E-4680 ¹	A	7.250	4.750					8.000
E-3322	A	6.250	5.250					2.500	E-4690	A	7.250	5.250					5.500
E-3323	A	6.250	5.250					2.750	AC-1012 ³	A	7.313	5.875					6.438
E-3340	A	6.250	5.250					3.250	AC-7014 ³	A	7.313	5.313					5.750
E-3344	A	6.250	5.250					4.000	E-2601	A	7.375	6.125					2.188
E-3346	A	6.250	5.250					6.000	E-2444 ^{1,3}	A	7.500	4.125					5.500
E-9267 ¹	A	6.250	3.625					5.688	E-2536	A	7.500	5.000					4.344
E-9187	A	6.313	3.625					9.313	E-2560	A	7.500	5.500					4.250
E-0656 ³	A	6.375	4.688					12.188	E-2566	A	7.500	5.625					2.063
E-3237	A	6.375	5.000					1.500	E-3336	A	7.500	6.125					2.250
E-3240	A	6.375	5.000					1.750	E-9225	A	7.500	5.750					2.500
E-3243	A	6.375	5.000					2.063	HU-1200 ¹	A	7.563	6.250					2.875
E-3250	A	6.375	5.000					2.250	E-1000	A	7.750	6.375					3.000
E-3260	A	6.375	5.000					2.500	E-3410	A	7.750	6.750					2.063
E-3270	A	6.375	5.000					3.250	E-3440	A	7.750	6.250					1.750
E-3280	A	6.375	5.000					3.625	E-3450	A	7.750	6.250					2.500
E-3282	A	6.375	5.000					3.750	E-3460	A	7.750	6.375					3.250
E-3284	A	6.375	5.000					4.000	E-3470	A	7.750	6.375					4.500
E-9184	A	6.375	4.750					4.875	E-3480	A	7.750	6.375					5.500
E-9216	A	6.496	4.724					4.449	E-3490	A	7.750	6.250					6.000
E-2017 ¹	A	6.500	4.750					9.313	E-4425	A	7.750	6.375					2.188
E-2023	A	6.500	3.250					5.750	E-9050	A	7.750	6.750					2.500
E-2475	A	6.500	4.000					4.000	E-9052	A	7.750	6.750					3.250
E-4595 ¹	A	6.500	4.000					1.625	E-9054	A	7.750	6.750					1.750
E-4600 ¹	A	6.500	4.000					5.750	E-1015	A	8.000	6.750					2.438
E-4610 ¹	A	6.500	4.000					7.063	E-1023 ^{1,3}	A	8.000	4.500					9.250
E-4969 ^{1,3}	A	6.500	3.625					13.813	E-2015 ³	A	8.000	4.500					4.625
E-4974 ^{1,3}	A	6.500	4.938					12.125	E-2615 ^{1,3}	A	8.000	4.500					8.000
E-9011 ¹	A	6.500	4.000					9.125	E-2875 ³	A	8.000	5.000					6.000
E-9033 ¹	A	6.500	4.000					6.938	E-4720	A	8.000	5.500					2.125
E-9270	A	6.563	4.750					5.938	E-4730 ¹	A	8.000	6.000					8.000
E-2485	A	6.750	4.250					3.563	RF-1022 ³	A	8.000	5.000					6.000
E-2487	A	6.750	4.250					5.500	NO-0100	A	8.125	6.875					2.875
E-2488	A	6.750	4.250					2.750	E-2570	A	8.188	6.250					1.875
E-4640	A	6.750	5.000					2.250	E-2600	A	8.188	6.250					2.188
E-4650	A	6.750	5.000					6.625	E-0662 ³	A	8.250	5.250					4.250
E-2443	A	6.813	4.313					5.813	E-1025	A	8.250	6.875					2.500
E-2440	A	6.875	4.375					5.625	E-1040	A	8.313	6.313					3.250
E-9252	A	6.890	4.882					4.843	E-9173	A	8.344	6.625					2.313
E-2022 ³	A	6.906	6.811					5.331	E-3492	A	8.500	6.625					2.375
E-0990	A	7.000	5.188					4.625	E-1010	A	9.000	7.000					2.875
E-2490	A	7.000	5.188					2.375	E-1050	A	9.000	7.000					2.000
E-2500	A	7.000	5.188					2.563	E-1700 ^{1,3}	A	9.000	5.250					12.938
E-2510	A	7.000	5.188					2.750	E-2585	A	9.000	7.000					1.813
E-2520	A	7.000	5.188					3.188	E-2620	A	9.000	7.125					1.875
E-2530	A	7.000	5.188					5.063	E-2630	A	9.000	7.125					2.000
E-2540	A	7.000	5.188					2.188	E-2640	A	9.000	7.125					2.250
E-2550	A	7.000	5.188					3.125	E-2660	A	9.000	7.125					2.500
E-3360	A	7.000	5.188					2.000	E-2670	A	9.000	7.125					2.375
E-3380	A	7.000	5.188					3.000	E-2710	A	9.000	7.500					2.000
E-3390	A	7.000	5.188					3.750	E-2720	A	9.000	7.500					2.500
E-3400	A	7.000	5.188					4.000	E-3500	A	9.000	7.000					3.000
E-3402	A	7.000	5.500					2.000	E-3510	A	9.000	7.500					2.000
E-3403	A	7.000	5.500					3.000	E-3527	A	9.000	8.000					2.000

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top



Filter Dimensions by Size

Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Round Filters									Round Filters								
E-3530	A	9.000	8.000					2.875	E-2780	A	10.500	8.500					2.000
E-3532	A	9.000	8.000					3.750	E-2790	A	10.500	8.500					2.188
E-3534	A	9.000	8.000					3.313	E-2800	A	10.500	8.500					3.250
E-3550 ¹	A	9.000	7.500					2.750	HA-1191	A	10.563	8.813					2.875
E-3551	A	9.000	8.000					3.500	E-1211	A	10.630	8.740					2.480
E-3600	A	9.000	7.000					3.500	E-1180	A	11.000	9.250					1.750
E-3640	A	9.000	7.500					4.000	E-1200	A	11.000	9.000					2.188
E-3650 ¹	A	9.000	7.500					5.000	E-1210	A	11.000	9.250					2.313
E-3657 ¹	A	9.000	7.500					7.000	E-1220	A	11.000	9.250					2.500
E-3659 ¹	A	9.000	7.500					9.000	E-1230	A	11.000	9.250					3.000
E-3660 ¹	A	9.000	7.500					10.000	E-1240	A	11.000	9.250					2.750
E-4780	A	9.000	7.000					6.625	E-1250	A	11.000	9.250					3.500
E-3620	A	9.125	7.875					2.000	E-1290	A	11.000	9.000					2.750
E-3630	A	9.125	7.875					3.500	E-1300	A	11.000	9.000					2.625
E-9092	A	9.125	7.375					1.938	E-1325	A	11.000	9.000					1.938
E-9135	A	9.188	7.313					2.438	E-1460	A	11.000	8.375					4.938
E-1100	A	9.250	7.500					2.750	E-1461	A	11.000	8.375					4.438
E-1110	A	9.250	7.500					2.625	E-2830	A	11.000	9.250					2.375
E-1112	A	9.250	7.500					2.375	E-2840	A	11.000	9.250					3.125
E-2700	A	9.250	7.250					2.750	E-3680	A	11.000	9.250					5.000
E-2723	A	9.250	6.750					3.125	E-3681 ¹	A	11.000	9.000					5.000
E-2725	A	9.250	6.750					3.375	E-3690	A	11.000	9.250					6.000
E-2750	A	9.250	7.500					1.938	E-3691 ¹	A	11.000	9.000					6.000
E-2755	A	9.250	7.500					2.438	E-3692	A	11.000	9.250					4.000
E-1115	A	9.313	7.500					2.500	E-3693 ¹	A	11.000	9.000					8.000
E-1117	A	9.313	7.500					1.688	E-4830	A	11.000	8.500					3.375
E-9122	A	9.500	7.677					1.969	E-1280	A	11.250	9.375					1.750
E-9101	A	9.528	7.677					1.772	E-1350	A	11.250	9.500					2.125
E-1065	A	9.625	8.375					2.813	E-1360	A	11.250	9.375					2.375
E-3670	A	9.625	8.375					3.250	E-2690	A	11.250	8.750					1.563
E-3674	A	9.625	8.375					6.000	E-2850	A	11.250	9.500					1.875
E-9193 ³	A	9.646	0.591					0.906	E-2870	A	11.250	8.875					4.250
E-2610	A	9.750	7.875					2.250	E-9190	A	11.299	8.661					4.094
E-2680	A	9.750	7.875					2.750	E-1320	A	11.375	8.875					5.563
E-2730	A	9.750	7.875					1.688	E-1991	A	11.375	9.375					3.125
E-2734	A	9.750	7.875					1.750	E-2820	A	11.500	9.500					2.000
E-2740	A	9.750	7.875					2.000	E-3695	A	11.500	9.500					2.375
E-2760	A	9.750	7.875					2.375	E-1420	A	11.875	9.813					5.500
E-2810	A	9.750	8.000					2.563	E-1447	A	11.875	9.813					2.125
E-2813	A	9.750	8.000					2.875	E-1450	A	11.875	9.813					2.500
E-3675	A	9.875	8.875					2.500	E-1500	A	11.875	9.813					3.438
E-1035	A	10.000	8.625					2.438	E-1520	A	11.875	9.813					3.000
E-1068	A	10.000	8.375					2.000	E-1410	A	12.000	9.813					3.125
E-1070	A	10.000	8.000					2.000	E-1430	A	12.375	10.875					2.938
E-1080	A	10.000	8.000					2.250	E-1440	A	12.500	10.000					5.500
E-1088	A	10.000	8.000					2.063	E-1510	A	12.500	10.750					2.625
E-1090	A	10.000	8.000					2.313	E-1515	A	12.500	10.750					2.000
E-1095	A	10.000	8.000					2.563	E-1530	A	12.500	11.000					2.750
E-1120	A	10.000	8.000					3.000	E-1535	A	12.500	11.000					2.875
E-1150	A	10.000	8.000					3.500	E-1540	A	12.500	11.000					3.500
E-1170	A	10.000	8.000					6.000	E-2855	A	12.500	10.000					2.000
E-2764	A	10.000	8.000					2.500	E-3021 ¹	A	12.500	11.000					2.125
E-2861	A	10.000	8.375					3.000	E-2865	A	13.000	11.125					2.313
E-3678	A	10.000	8.250					2.750	E-3036	A	13.000	11.125					6.000
E-3679	A	10.000	8.000					3.750	E-1590	A	13.125	11.625					2.563
E-4790	A	10.000	7.375					2.750	E-3698	A	13.125	11.438					2.750
E-4820	A	10.000	7.375					5.500	E-3699	A	13.125	11.438					4.000
E-9031	A	10.000	7.375					3.688	E-3705	A	13.125	11.625					3.250
E-9080	A	10.000	8.000					2.750	E-1550	A	13.250	11.250					1.875
E-2650	A	10.125	8.375					3.438	E-1560	A	13.250	11.250					2.188
E-9103	A	10.236	8.268					2.087	E-1570	A	13.250	11.500					2.875
E-1030	A	10.375	8.500					2.250	E-1577	A	13.250	11.500					2.750
E-2770	A	10.500	8.500					1.750	E-1580	A	13.250	11.250					2.500

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top

Partial Listing: Complete Listing of Vehicles and Parts at KNFILTERS.COM or call 1-800-858-3333

Filter Dimensions by Size



Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Round Filters									Tapered Conical Filters								
E-2872	A	13.250	11.500					3.125	SU-2588 ³	B	3.125	3.000	0	0			3.375
E-3700	A	13.250	11.250					4.000	SU-1250 ³	B	3.500	3.000	2.250	0			5.625
E-2859	A	13.500	11.750					1.500	HA-6098	B	3.813	3.500	2.313				5.438
E-3710	A	13.500	11.750					2.000	HA-3500 ³	B	3.875	3.500	1.875				3.875
E-3717	A	13.500	11.750					2.500	HA-1004 ³	B	4.000	3.750	2.750				5.000
E-3720	A	13.500	11.750					2.750	HA-1004R ³	B	4.000	3.750	4.000				5.000
E-3723	A	13.500	11.750					3.000	HA-0700 ³	B	4.125	3.750	2.375				5.250
E-1690	A	13.750	11.750					4.031	RG-1003RD ³	B	4.500	3.500	2.750				4.500
E-1695	A	13.750	11.750					5.500	RK-3800 ³	B	4.500	5.500	5.625				2.000
E-1650	A	14.000	12.000					3.063	RK-380E ³	B	4.500	5.500	2.625				2.000
E-3027R	A	14.000	12.250					3.000	SU-4002 ³	B	4.500	3.500	2.875	0			5.375
E-3028R	A	14.000	12.250					3.250	SU-5002 ³	B	4.500	3.500	2.875	0			5.500
E-3029R	A	14.000	12.250					3.500	KA-8088	B	4.625	3.438	3.813	2.438			3.438
E-3030R	A	14.000	12.250					3.750	YA-3502 ³	B	4.625	3.500	0	0			6.750
E-3031R	A	14.000	12.250					4.000	YA-8096 ³	B	4.625	3.750	0	0			3.438
E-3032R	A	14.000	12.250					2.000	E-2985 ³	B	4.750	3.625	3.125				7.875
E-3728R	A	14.000	12.500					3.500	E-4505	B	4.750	3.500	3.500	2.250			2.500
E-3730	A	14.000	12.000					4.000	HA-0900 ³	B	4.750	5.000	3.750				3.875
E-3732	A	14.000	12.000					4.500	HA-2504 ³	B	4.750	4.500	0	0			4.500
E-3735	A	14.000	12.688					2.500	HA-3350 ³	B	4.750	4.500	0	0			5.000
E-3737	A	14.000	12.688					3.000	HA-4250 ³	B	4.750	3.500	0				6.000
E-3740	A	14.000	12.000					2.313	SU-8086 ³	B	4.750	3.750	3.500				3.250
E-3742	A	14.000	12.000					2.813	KA-7512 ³	B	4.813	4.625	3.375				7.688
E-3743 ¹	A	14.000	12.000					3.063	28-4125	B	4.875	2.000	3.875	0.500			16.000
E-3745 ¹	A	14.000	12.000					3.500	HA-7580 ³	B	5.000	4.250	3.000				3.625
E-3750 ¹	A	14.000	12.000					4.000	SU-7588 ³	B	5.000	3.500	0				4.000
E-3760 ¹	A	14.000	12.000					5.000	SU-7592 ³	B	5.000	3.500	0				4.000
E-3770 ¹	A	14.000	12.000					6.000	KA-7513 ³	B	5.031	4.625	3.000				7.563
E-3978XD ²	A	14.000	11.500					5.000	HA-3093 ³	B	5.125	4.500	0	0			4.188
E-3979XD ²	A	14.000	11.500					4.000	ML-0920 ³	B	5.250	5.500	0	0			1.875
E-2866	A	14.750	13.000					2.500	HA-2440 ³	B	5.375	4.375	0				3.500
E-2867	A	14.750	13.000					3.250	28-4115 ³	B	5.500	2.000	4.500				16.000
E-3807R	A	15.938	13.313					3.875	28-4130	B	5.750	2.000	4.750	0.500			16.000
E-3022R	A	16.000	14.250					3.000	E-9156	B	5.750	3.500	4.687	2.062			2.000
E-3023R	A	16.000	14.250					3.250	HA-1100	B	5.750	5.375	0				2.250
E-3024R	A	16.000	14.250					3.500	KA-1000 ³	B	5.750	3.938	4.125	0			3.563
E-3025R	A	16.000	14.250					3.750	28-4100	B	5.875	2.000	4.875	0.500			10.000
E-3026R	A	16.000	14.250					4.000	28-4105	B	5.875	2.000	4.875	0.500			8.000
E-3976XD ²	A	16.000	13.000					5.000	SU-5098	B	5.875	4.938	4.000	3.188			4.000
E-3977XD ²	A	16.000	13.000					4.000	RE-0850 ³	B	6.000	4.625	4.000				6.000
E-3802R	A	16.125	14.375					3.000	28-4120	B	6.125	3.000	5.125	1.000			16.000
E-3804R	A	16.125	14.375					3.500	E-3007 ³	B	6.250	7.000	5.375				2.750
E-3806R	A	16.125	14.375					4.000	E-3010 ³	B	6.250	7.000	5.375				3.250
E-1910	A	16.188	13.375					3.000	E-3227 ³	B	6.250	7.000	5.375				2.750
E-3780	A	16.188	13.375					2.250	E-3228 ³	B	6.250	7.000	5.375				3.250
E-3786	A	16.188	13.375					3.500	SU-4000 ³	B	6.313	5.438	5.125				3.000
E-3800	A	16.188	13.375					4.000	E-0940 ³	B	6.500	3.000	3.250	0			7.375
E-3804	A	16.250	14.500					3.500	E-0998 ³	B	6.500	3.000	3.250	0			7.625
E-3804NO	A	16.250	14.500					3.500	KA-1287	B	6.500	4.750	5.313	3.625			2.750
E-3806	A	16.250	14.500					4.063	RU-2805XD ³	B	6.500	4.250	5.000				8.000
E-3806NO	A	16.250	14.500					4.063	RU-5163XD ³	B	6.500	4.500	5.000				4.125
E-3808	A	16.250	14.500					4.500	E-3020	B	6.625	5.125	5.250	0			6.000
E-3973	A	16.250	14.500					10.000	E-4910 ³	B	6.625	5.125	5.250				10.000
E-3974	A	16.250	14.500					20.000	E-0996 ³	B	6.906	4.000	3.375				5.000
E-3813 ¹	A	17.000	14.500					3.500	E-0995 ³	B	6.938	3.000	3.375	0			6.750
E-3814 ¹	A	17.000	14.500					4.000	E-9132 ³	B	7.047	3.563	4.685				2.244
E-3815 ¹	A	17.000	14.500					5.000	E-2315	B	7.188	5.313	3.938	3.313			3.438
E-3816 ¹	A	17.000	14.500					6.000	E-3521	B	7.375	5.375	6.375	4.375			3.375
E-1920 ¹	A	18.250	15.625					2.750	RP-2960 ³	B	7.500	5.125	6.000				5.000
E-3018	A	20.000	17.500					2.125	RU-3106HBI ³	B	7.500	5.250	6.000				4.875
E-3820 ¹	A	20.000	17.500					4.000	28-4131	B	8.000	4.875	6.750	3.813			11.625
E-3825 ¹	A	20.000	17.500					6.000	E-0945 ³	B	8.000	3.875	4.438				8.000
									KA-2504	B	8.500	6.000	0				3.250

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top



Filter Dimensions by Size

Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Tapered Conical Filters									Oval Filters								
E-2605-1 ³	B	8.813	5.000	7.125				3.125	YA-0075 ³	F	4.250	3.000	3.250	2.000			3.500
E-3012 ³	B	9.000	4.000	7.500				10.000	TB-1610 ³	F	4.375	3.438	3.313	2.438			5.125
E-3520	B	9.000	7.000	7.250	5.250			3.500	SU-2391 ³	F	4.500	3.250	3.063	2.250			4.000
E-2606 ³	B	10.125	6.000	7.313				3.000	SU-4230	F	4.500	3.250	0	0			4.125
E-9192 ³	B	10.500	9.000	9.750	7.500			1.250	KA-7587	F	4.625	2.250	3.625	1.313			4.469
28-4215 ³	B	11.000	5.875	9.000				8.875	HA-0750 ³	F	4.750	3.500	3.500	2.250			4.125
E-9233 ³	B	12.750	9.438	10.438				2.500	YA-1078 ³	F	4.750	3.125	3.750	2.125			2.375
E-3013	B	18.500	16.500	15.000	15.000			2.125	KA-1192	F	5.000	4.125	3.000	2.125			6.313
Triangle Filters									YA-4092 ³	F	5.000	4.875	4.000	2.750			2.688
YA-4074	C	3.000		2.000				4.875	YA-1399 ³	F	5.375	3.750	3.313	1.656			3.750
TB-0410 ³	C	7.500		6.250				1.625	HA-0008	F	5.500	3.375	4.188	2.125			2.625
E-1970	C	16.250		14.000				1.750	KA-0800 ³	F	5.500	4.000	4.250	2.750			2.875
Rectangular Filters									SU-1691 ³	F	5.500	4.250	4.500	3.250			2.000
YA-1201	E	3.750	3.688	2.125	1.172			2.000	KA-6589	F	5.625	4.125	4.125	2.625			2.500
YA-0700	E	4.000	2.625	0	0			3.500	E-9241	F	5.750	4.063	4.625	3.000			6.250
YA-2305	E	4.063	3.813	2.750	2.563			2.313	HA-1187 ³	F	6.000	3.500	4.750	2.250			5.000
YA-1100	E	4.250	4.250	0	0			3.000	HA-7500 ³	F	6.000	3.500	4.250	1.750			2.875
YA-5001	E	4.250	0	0	4.000			3.000	YA-1089	F	6.125	4.813	3.875	2.625			4.250
YA-1050 ³	E	4.563	4.000	0	0			3.000	YA-6094	F	6.125	4.813	3.875	2.625			4.000
KA-1600 ³	E	4.750	4.375	3.750	3.375			3.375	TB-2204	F	6.188	4.000	4.563	4.250			6.813
YA-1892 ³	E	5.250	2.875	0	0			2.625	KA-1150 ³	F	6.250	4.000	5.000	2.750			3.688
E-3900	E	6.625	4.250	5.875	3.375			1.688	YA-1550 ³	F	6.250	4.000	5.000	2.750			2.500
E-3910	E	6.625	4.250	5.875	3.375			1.875	YA-6098 ^{1,3}	F	6.250	4.938	4.250	3.000			3.000
E-3920	E	6.625	4.250	5.875	3.375			3.000	HA-1210 ³	F	6.375	4.375	5.125	3.125			2.313
E-3930	E	6.625	4.250	5.875	3.375			3.500	YA-2088	F	6.375	4.750	5.375	3.750			2.750
E-3951	E	6.750	4.500	5.750	3.500			1.875	HA-8080 ³	F	6.500	4.625	5.250	3.375			3.688
E-3952	E	6.750	4.500	5.750	3.500			2.500	SU-0007-A ³	F	6.500	4.250	0	0			4.000
E-3953	E	6.750	4.500	5.750	3.500			3.000	E-1004	F	6.625	4.625	5.250	3.250			8.375
E-3954	E	6.750	4.500	5.750	3.500			4.125	E-2292	F	6.625	2.750	5.625	1.750			2.375
E-4965	E	6.813	2.750	0.875	1.500			3.000	E-2873	F	6.625	5.625	5.375	4.375			7.000
KA-4091	E	7.000	3.875	0	0			3.188	PL-1002	F	6.625	3.813	5.375	2.625			3.438
E-9038-1	E	7.441	6.260	6.102	4.921			2.283	SU-3590	F	6.625	3.750	5.625	2.750			2.500
E-9040-1	E	7.480	6.102	6.102	4.921			3.661	SU-6590 ³	F	6.625	4.625	5.250	3.250			2.875
E-3960	E	7.500	6.125	6.125	4.750			1.750	TB-9002	F	6.688	4.688	5.438	3.438			4.250
HD-1388 ³	E	8.438	5.250	0	0			1.750	E-4511 ³	F	6.750	2.375	5.500	1.125			1.938
HD-8834	E	8.438	5.250	0	0			1.500	E-4551 ²	F	6.813	4.188	5.188	2.563			4.000
E-9138	E	8.469	6.625	6.844	4.688			3.719	E-9269	F	6.875	5.250	4.344	2.875			9.313
E-9165	E	8.781	5.438	6.969	3.625			4.656	HD-2084	F	6.875	5.875	5.625	4.500			2.375
SU-1200 ³	E	10.250	2.875	9.500	1.750			1.875	E-3321	F	7.000	4.500	6.125	3.625			1.750
KA-0883 ³	E	11.250	3.500	0	0			2.188	E-3324	F	7.000	4.500	6.125	3.625			2.250
E-2925	E	11.500	8.500	9.500	6.500			2.750	E-3325	F	7.000	4.500	6.125	3.625			2.750
E-9071	E	12.000	9.000	10.750	7.750			1.688	E-3341	F	7.000	4.500	6.125	3.625			3.313
KA-9084 ³	E	12.000	2.750	10.969	1.188			2.563	HA-0800	F	7.000	4.500	5.750	3.250			4.650
E-9030	E	13.000	7.625	11.250	5.875			2.000	HA-8084 ³	F	7.000	4.500	5.750	3.250			3.813
E-2930	E	14.750	12.000	13.375	10.625			2.250	HA-8085 ³	F	7.000	4.500	5.750	3.250			3.813
E-9068	E	17.008	12.008	15.433	10.433			3.780	HA-2584	F	7.125	5.000	5.875	3.750			2.750
E-9017	E	17.188	6.063	15.750	4.625			2.125	HA-1312 ³	F	7.375	4.000	6.125	2.750			2.063
E-9079	E	17.188	6.063	15.750	4.625			1.688	HA-1314 ³	F	7.375	4.000	6.125	2.750			2.313
E-9082	E	17.188	6.063	15.750	4.625			2.625	HA-1315 ³	F	7.375	4.000	6.125	2.750			2.500
E-9083	E	17.188	6.063	15.750	4.625			3.625	E-9281 ³	F	7.438	5.500	4.500	2.563			9.656
Oval Filters									YA-1300	F	7.500	1.625	6.500	0.750			2.875
HA-4098 ³	F	3.750	2.938	2.375	1.500			5.688	YA-1285 ³	F	7.625	3.250	5.188	1.344			4.563
E-3019	F	4.000	2.875	1.313	1.250			2.813	HA-1302	F	7.750	3.313	3.438	2.031			4.563
E-4516	F	4.000	2.875	1.375	1.250			2.813	HA-6592 ³	F	7.750	4.750	6.875	2.938			2.500
HA-0201 ³	F	4.000	2.875	1.313	1.250			2.875	E-1931	F	7.875	5.063	6.625	3.813			4.250
E-4250	F	4.063	3.063	2.813	1.813			1.625	SU-7596 ³	F	8.000	5.375	0	0			3.250
TB-8002	F	4.250	3.313	0	0			5.500	HA-1079 ³	F	8.500	3.750	6.750	2.000			2.500
TB-9004	F	4.250	3.313	0	0			6.750	HA-1250 ³	F	8.500	3.750	6.500	1.750			3.188
									E-3014 ³	F	8.813	6.188	0	0			1.625
									E-1935	F	8.875	4.375	6.875	2.375			5.875
									E-2890	F	8.875	4.375	6.875	2.375			3.750
									E-3441	F	8.875	5.250	7.375	3.750			1.750
									E-3442	F	8.875	5.250	7.375	3.750			2.000

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top

Partial Listing: Complete Listing of Vehicles and Parts at KNFILTERS.COM or call 1-800-858-3333

Filter Dimensions by Size



Part #	Style	A	B	C	D	E	F	H
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Oval Filters

E-3461	F	8.875	5.250	7.500	3.986			3.250
E-3471	F	8.875	5.250	7.375	3.750			4.500
E-3481	F	8.875	5.250	7.375	3.750			5.500
E-3491	F	8.875	5.250	7.375	3.750			6.000
AC-1009 ³	F	8.938	5.875	7.563	4.500			2.000
E-2871	F	9.000	5.375	6.500	2.875			5.750
E-3445	F	9.000	5.500	8.000	4.500			1.750
E-3446	F	9.000	5.500	8.000	4.500			2.750
E-3017	F	9.250	8.750	7.469	6.969			3.000
E-3495	F	9.250	8.375	7.938	7.063			2.125
E-3040 ³	F	9.375	6.125	8.063	1.625			2.250
E-9032	F	9.750	6.750	6.875	3.750			4.250
HD-0200	F	9.750	5.500	8.375	4.250			2.063
HD-2075	F	9.750	5.500	8.375	4.250			2.438
HD-2076	F	9.750	5.500	8.375	4.250			3.000
HD-2078	F	9.750	5.625	8.375	4.375			3.000
MG-0100	F	10.000	6.250	8.500	4.750			2.250
E-1940	F	10.438	8.438	8.875	6.875			1.875
E-1950	F	10.625	9.250	9.125	7.750			2.125
E-1955	F	10.625	9.250	9.125	7.750			4.000
E-2980	F	10.750	8.500	9.000	6.625			1.750
E-2983	F	10.750	8.500	9.000	6.625			2.438
E-9236	F	11.031	9.594	7.323	5.906			2.441
E-1957	F	11.063	6.500	9.625	5.000			3.500
E-2920	F	11.125	9.250	9.188	7.313			1.844
E-1959	F	11.250	6.750	9.500	5.000			2.250
E-2863	F	11.250	10.250	9.500	8.500			2.500
E-2877 ³	F	11.250	7.875	8.250	4.875			3.750
E-9172	F	11.406	7.188	9.500	5.438			1.500
E-9136	F	11.438	7.875	9.625	6.125			2.375
E-3504	F	11.500	8.125	9.750	6.375			4.000
E-3505	F	11.500	8.125	9.750	6.375			2.000
E-0785 ³	F	11.750	5.875	0	0			9.000
E-3671	F	12.000	5.250	10.750	4.000			3.250
E-3672	F	12.000	5.250	10.750	4.000			2.250
E-3676	F	12.000	5.250	10.750	4.000			5.625
E-9166	F	12.219	7.219	10.433	5.512			3.071
E-1946	F	12.250	5.500	9.688	3.000			6.000
E-2428	F	12.250	9.000	11.375	8.125			2.375
TB-0300	F	12.250	4.750	10.750	3.250			1.500
E-2874	F	12.375	8.500	9.875	6.000			2.250
E-3122	F	12.625	5.000	10.875	3.250			2.375
E-9110	F	12.625	9.000	10.875	7.250			1.750
E-2940	F	12.750	8.500	10.500	5.875			2.500
E-2990	F	12.875	4.875	11.250	3.000			3.188
E-9090 ³	F	13.000	8.375	11.750	7.125			1.813
E-9091	F	13.875	9.500	12.000	7.625			1.875
E-1958	F	14.250	7.750	12.500	6.000			1.938
E-9201	F	14.500	8.000	11.750	5.250			2.875
E-2970	F	14.625	6.500	12.375	4.250			1.844
E-3514	F	14.625	7.750	13.000	6.188			4.000
E-3515	F	14.625	7.750	13.000	6.188			2.000
E-2880	F	15.750	4.625	14.000	2.875			1.938
E-2910	F	16.125	5.500	14.500	3.625			2.375
E-2900	F	16.250	5.500	14.500	3.625			2.000
E-9178	F	17.500	9.875	15.750	8.125			2.250
E-1980	F	19.750	15.750	17.750	13.750			2.000
E-3840	F	19.750	15.750	17.750	13.750			3.000
E-1960	F	20.813	9.500	18.313	7.000			1.813
E-1963	F	20.813	9.500	18.313	7.000			3.000
E-1966	F	20.813	9.500	18.313	7.000			6.000
E-3035	F	20.813	9.500	18.313	7.000			4.000
E-3001	F	22.000	11.125	20.125	9.250			6.000

Part #	Style	A	B	C	D	E	F	H
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Oval Filters

E-2950 ¹	F	24.125	5.625	22.750	4.250			2.438
E-2960 ¹	F	24.125	5.625	22.750	4.250			2.125

Panel Filters

BM-6507	G	4.875	3.125					1.563
BM-6012	G	5.063	3.625					1.563
HA-0502	G	5.125	4.375					1.000
33-2238	G	5.188	4.438					0.625
YA-1306	G	5.438	4.625					1.125
YA-1602-U	G	5.438	4.313					0.688
KT-1211	G	5.563	4.313					1.563
BM-1199	G	5.625	4.313					1.313
33-2709	G	5.750	5.750					0.875
KA-0009	G	5.750	5.250					0.688
BM-1204	G	5.875	3.500					1.250
YA-5008	G	5.875	4.375					1.000
YA-3215	G	5.938	4.438					1.500
BM-8006	G	6.000	3.625					1.438
MG-0001	G	6.000	4.438					1.219
BA-1801	G	6.250	5.500					0.688
BA-2201	G	6.281	5.625					0.938
33-2633	G	6.375	4.625					0.938
HA-2511	G	6.438	4.438					0.938
YA-2002	G	6.438	4.500					0.500
33-2008-1	G	6.625	6.625					1.625
33-2060	G	6.625	6.188					1.063
33-2561	G	6.693	11.344					1.188
33-2359	G	6.750	5.813					1.250
33-2459	G	6.750	6.000					1.063
BM-1113	G	6.750	4.500					1.500
33-2422	G	6.813	6.688					1.000
33-2544	G	6.938	3.500					0.875
33-5006	G	6.938	5.625					1.000
AL-6505	G	6.938	3.500					1.500
33-2159	G	7.063	5.438					1.188
33-2485	G	7.063	4.688					1.125
33-2399	G	7.125	6.625					1.000
33-2433	G	7.125	6.000					1.250
CM-9910	G	7.125	4.938					1.500
AL-4506	G	7.188	5.125					1.000
33-2860	G	7.250	3.000					1.188
PL-1608	G	7.250	4.250					1.000
DU-1112	G	7.281	6.875					1.000
DU-1112R	G	7.281	6.875					1.000
AL-1111	G	7.313	5.625					1.188
KT-1113	G	7.313	5.500					1.625
33-2307	G	7.375	4.313					0.938
33-2348	G	7.375	7.000					0.938
AL-1004	G	7.375	5.188					0.813
HD-1208	G	7.375	3.750					0.875
KA-7589	G	7.375	5.688					0.625
PL-1115	G	7.375	7.500					1.313
KA-9915	G	7.438	4.875					1.313
33-2880	G	7.500	6.500					1.063
SU-9094	G	7.500	7.250					0.625
33-2022	G	7.563	5.938					1.563
33-2162	G	7.563	6.125					0.875
33-2464	G	7.563	7.125					1.188
33-2836	G	7.563	6.875					1.000
YA-1208	G	7.563	5.063					1.000
33-2790	G	7.594	6.219					0.969
33-2491	G	7.625	7.438					1.625
SU-2513	G	7.625	4.031					1.000

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top



Filter Dimensions by Size

Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Panel Filters									Panel Filters								
SU-6000	G	7.625	5.313					0.813	KT-6907	G	8.625	4.625					1.000
SU-6505	G	7.625	5.250					0.875	33-2435	G	8.688	7.344					1.125
TB-6000	G	7.625	3.938					0.813	BM-2605	G	8.688	7.688					0.938
33-2143	G	7.688	6.063					1.125	33-2036	G	8.750	6.500					1.000
SU-1014	G	7.688	4.625					1.125	33-2304	G	8.750	8.563					0.938
33-2564	G	7.750	5.813					1.125	33-2954	G	8.750	4.750					1.125
33-5033	G	7.750	6.563					2.063	33-3029	G	8.750	8.375					1.188
33-2736	G	7.781	5.938					1.188	CG-9002	G	8.750	5.250					1.000
33-2092	G	7.813	3.625					1.125	SU-6303	G	8.750	4.500					1.250
KT-6908	G	7.813	4.750					1.625	33-2073	G	8.813	8.188					0.938
33-5027	G	7.844	5.594					1.031	33-2120	G	8.813	6.500					1.125
33-2044	G	7.875	7.000					1.125	33-2301	G	8.813	6.500					1.063
33-2104	G	7.875	7.563					0.938	33-2409	G	8.813	6.625					1.000
33-2440	G	7.875	7.063					1.438	33-2702	G	8.813	8.563					1.063
33-2955	G	7.875	6.375					1.063	YA-8596	G	8.813	4.500					0.875
33-2827	G	7.952	7.520					1.188	33-2045	G	8.875	8.875					0.875
TB-1213	G	7.969	3.875					1.063	33-2067	G	8.875	7.375					1.000
33-2006	G	8.000	5.125					1.563	33-2400	G	8.875	8.625					1.000
33-2380	G	8.000	7.500					1.000	33-2671	G	8.875	6.500					0.938
33-2788	G	8.000	9.313					1.188	33-2682	G	8.875	5.250					1.063
33-2935	G	8.000	8.313					1.000	33-2972	G	8.875	8.250					1.625
33-3060	G	8.000	7.500					1.000	BM-1611	G	8.875	4.000					1.625
33-5034	G	8.000	7.313					0.938	33-2288	G	8.938	8.625					1.000
33-5043	G	8.000	6.000					1.125	33-2338	G	8.938	6.063					0.938
BM-0300	G	8.000	6.375					1.688	33-2990	G	8.938	8.000					1.250
33-2098	G	8.063	6.375					1.000	33-2027	G	9.000	7.750					1.500
33-2222	G	8.063	5.875					1.125	33-2106-1	G	9.000	7.688					1.188
33-2234	G	8.063	7.125					1.000	33-2224	G	9.000	7.438					1.125
33-5002	G	8.063	6.063					1.125	33-2237	G	9.000	7.500					1.188
33-2421	G	8.125	7.625					1.375	33-2533	G	9.000	6.438					0.813
33-2813	G	8.125	6.688					1.125	33-2993	G	9.000	4.625					1.625
33-2971	G	8.125	7.875					1.625	33-3030	G	9.000	5.313					1.031
CM-9908	G	8.125	5.250					0.875	33-5007	G	9.000	6.313					1.188
33-2740	G	8.156	6.688					1.250	33-5038	G	9.000	6.813					1.063
33-2866	G	8.188	6.500					1.250	33-5042	G	9.000	8.438					1.031
33-3040	G	8.188	7.750					1.188	TB-9097	G	9.000	3.938					1.063
33-2003	G	8.250	8.125					1.563	33-5014	G	9.031	5.313					1.000
33-2340	G	8.250	6.250					1.125	33-2155	G	9.063	7.938					1.000
33-2436	G	8.250	9.813					1.125	33-2455	G	9.063	8.625					1.063
33-3011	G	8.250	7.875					1.000	33-2944	G	9.063	6.438					1.125
AL-1002	G	8.250	5.375					1.000	33-5015	G	9.063	5.438					1.000
DU-9098	G	8.250	8.250					1.188	33-5037	G	9.063	8.563					1.000
KA-2508	G	8.250	5.375					0.625	33-2076	G	9.125	9.188					1.250
33-2105	G	8.313	8.063					2.000	33-2117	G	9.125	7.750					1.188
33-2795	G	8.313	8.000					1.000	33-2156	G	9.125	7.063					1.063
33-3000	G	8.313	5.125					1.000	33-2375	G	9.125	5.250					0.875
33-3056	G	8.313	5.250					1.500	33-2479	G	9.125	4.000					1.031
33-3031	G	8.375	6.375					1.500	33-2586	G	9.125	3.563					0.938
33-3043	G	8.375	5.250					1.250	33-2679	G	9.125	6.125					0.938
SU-7593	G	8.375	7.375					0.688	33-2824	G	9.125	5.750					1.063
33-2239	G	8.438	6.375					0.875	BM-1010	G	9.125	6.156					1.125
HA-1010	G	8.438	3.000					1.125	BM-1010R	G	9.125	6.156					1.125
YA-1709	G	8.438	5.563					1.000	33-2285	G	9.188	8.563					0.813
33-2037	G	8.500	5.875					0.875	33-2452	G	9.188	9.000					1.000
33-2853	G	8.500	6.500					0.938	33-2470	G	9.188	9.000					1.125
33-2914	G	8.500	6.688					0.938	33-2547	G	9.188	5.125					1.188
33-3046	G	8.500	4.938					0.875	33-2873	G	9.188	8.063					1.000
BA-2012	G	8.500	3.938					1.125	33-3003	G	9.188	8.375					1.063
DU-0900	G	8.500	8.375					0.750	33-2070	G	9.250	6.875					1.000
KT-6912	G	8.500	4.500					1.625	33-2227	G	9.250	7.500					1.125
PL-5003	G	8.500	8.438					1.063	33-2334	G	9.250	8.750					1.188
YA-1113	G	8.500	4.000					0.875	33-2398	G	9.250	8.875					1.000
33-2074	G	8.625	8.000					1.688	33-2418	G	9.250	8.125					1.250

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top

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Filter Dimensions by Size



Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Panel Filters									Panel Filters								
33-2430	G	9.250	8.125					1.250	33-2182	G	9.688	6.563					1.125
33-2733	G	9.250	9.000					1.188	33-2265	G	9.688	8.250					1.375
33-2767	G	9.250	7.750					1.125	33-2833	G	9.688	8.313					1.063
33-2887	G	9.250	7.500					1.188	33-2034	G	9.750	5.938					1.000
33-2927	G	9.250	5.500					1.125	33-2077	G	9.750	9.625					1.063
33-2933	G	9.250	8.000					1.000	33-2093	G	9.750	6.250					1.125
33-2978	G	9.250	7.000					1.063	33-2161	G	9.750	6.188					1.063
33-5032	G	9.250	7.375					1.125	33-2204	G	9.750	8.250					1.063
33-5045	G	9.281	7.219					1.063	33-2211	G	9.750	4.688					0.813
33-2072	G	9.313	7.438					1.000	33-2445	G	9.750	6.313					1.000
33-2188	G	9.313	7.375					1.125	33-2748-1	G	9.750	6.750					0.938
33-2206	G	9.313	8.375					1.063	33-2949	G	9.750	5.875					1.000
33-2996	G	9.313	8.688					1.563	33-2960	G	9.750	5.125					1.000
33-2119	G	9.375	8.000					1.188	33-2979	G	9.750	3.625					1.250
33-2231	G	9.375	6.875					1.063	33-3010	G	9.750	6.313					1.000
33-2245	G	9.375	6.500					1.125	33-2112	G	9.813	8.813					1.188
33-2305	G	9.375	7.063					0.938	33-2149	G	9.813	8.188					1.125
33-2310	G	9.375	7.125					1.125	33-2500	G	9.813	6.000					1.188
33-2419	G	9.375	8.375					1.250	33-2525	G	9.813	6.500					0.875
33-2423	G	9.375	8.375					1.125	33-3009	G	9.813	5.125					1.000
33-2468	G	9.375	7.250					1.063	33-3052	G	9.844	5.813					1.063
33-2639	G	9.375	6.875					1.188	33-2013	G	9.875	8.250					1.625
33-2771	G	9.375	7.375					1.125	33-2041-1	G	9.875	6.188					0.938
33-2826	G	9.375	5.500					0.938	33-2125	G	9.875	8.250					0.750
33-2951	G	9.375	9.375					1.375	33-2147	G	9.875	8.000					0.875
33-2992	G	9.375	7.688					1.625	33-2151	G	9.875	8.375					1.938
33-3006	G	9.375	4.875					1.125	33-2167	G	9.875	7.875					0.938
33-3014	G	9.375	6.750					1.188	33-2680	G	9.875	5.938					1.188
33-2113	G	9.438	5.688					0.875	33-2929	G	9.875	5.250					1.125
33-2318	G	9.438	7.125					1.125	33-3016	G	9.875	4.875					1.125
33-2595	G	9.438	6.406					1.188	33-3024	G	9.875	7.938					1.375
33-2658	G	9.438	8.594					1.188	33-3053	G	9.875	8.063					1.500
33-3058	G	9.438	7.500					1.188	33-5044	G	9.875	5.438					1.500
33-2063-1	G	9.500	7.188					1.063	TB-6713	G	9.875	5.063					0.875
33-2242	G	9.500	6.063					1.125	33-2033	G	9.938	9.938					0.875
33-2373	G	9.500	8.500					1.250	33-2050-1	G	9.938	6.750					1.063
33-2476	G	9.500	6.750					1.125	33-2095	G	9.938	8.875					1.063
33-2548-A	G	9.500	8.250					1.063	33-2137	G	9.938	8.500					1.063
33-2957	G	9.500	7.188					1.625	33-2142	G	9.938	8.250					1.188
33-3019	G	9.500	6.625					1.438	33-2150	G	9.938	7.063					0.875
33-5050	G	9.500	6.438					1.000	33-2153	G	9.938	7.438					1.125
33-2890	G	9.528	8.937					1.250	33-2675	G	9.938	8.250					1.125
33-2054	G	9.563	8.125					1.313	33-2744	G	9.938	8.938					1.188
33-2136	G	9.563	7.125					1.000	33-2794	G	9.938	8.000					0.906
33-2199	G	9.563	7.625					0.938	33-2804	G	9.938	6.875					1.188
33-2282	G	9.563	6.375					0.938	33-3002	G	9.938	9.250					1.375
33-2429	G	9.563	7.875					0.875	33-2059	G	10.000	5.750					1.063
33-2510	G	9.563	6.688					1.250	33-2081	G	10.000	7.625					1.250
33-2918	G	9.563	9.563					0.938	33-2094	G	10.000	4.813					1.125
33-2134	G	9.625	6.188					0.875	33-2107	G	10.000	7.250					1.188
33-2241	G	9.625	8.125					1.375	33-2187	G	10.000	7.188					0.813
33-2360	G	9.625	6.938					1.000	33-2201	G	10.000	6.813					1.188
33-2443	G	9.625	8.750					1.125	33-2627	G	10.000	7.125					1.063
33-2457	G	9.625	8.875					1.250	33-2862	G	10.000	8.500					1.125
33-2802	G	9.625	8.000					1.000	33-2930	G	10.000	4.625					1.000
33-2849	G	9.625	7.500					1.250	33-2964	G	10.000	9.750					1.625
33-2881	G	9.625	4.563					1.125	33-3018	G	10.000	4.813					1.563
33-2952	G	9.625	4.750					1.500	33-5016	G	10.000	6.813					0.875
33-2968	G	9.625	5.750					1.625	SU-6509	G	10.000	9.938					1.000
33-3038	G	9.625	6.563					1.969	33-2026	G	10.063	6.813					1.188
33-5000	G	9.625	7.813					1.563	33-2055	G	10.063	5.500					0.875
33-2793	G	9.645	7.717					0.938	33-2205	G	10.063	9.125					1.125
33-2170	G	9.688	8.188					1.313	33-2351	G	10.063	6.313					1.188

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top



Filter Dimensions by Size

Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Panel Filters									Panel Filters								
33-2676	G	10.063	6.375					0.938	33-2958	G	10.500	8.750					1.000
33-2977	G	10.063	4.063					0.875	33-2966	G	10.500	10.281					1.250
33-3059	G	10.063	7.938					1.156	33-2974	G	10.500	6.563					1.125
33-5021	G	10.063	10.000					0.875	33-2980	G	10.500	7.438					1.438
YA-1009	G	10.063	5.813					0.813	33-2997	G	10.500	8.563					1.250
YA-1009R	G	10.063	5.813					0.813	33-3008	G	10.500	5.688					1.438
33-2131	G	10.125	4.563					0.813	33-3051	G	10.500	10.250					1.250
33-2198	G	10.125	6.938					0.875	33-2290	G	10.563	4.563					1.250
33-2451	G	10.125	6.500					0.875	33-2672	G	10.563	6.750					0.813
33-2700	G	10.125	8.125					0.875	33-5009	G	10.563	7.313					1.125
33-2729	G	10.125	4.125					0.875	33-2002	G	10.625	5.000					1.625
33-2800	G	10.125	8.750					1.000	33-2010	G	10.625	6.125					1.375
33-2973	G	10.125	7.250					1.125	33-2268	G	10.625	7.375					1.250
33-3015	G	10.125	8.188					1.500	33-2354	G	10.625	5.313					1.000
33-3050	G	10.125	7.438					1.063	33-2378	G	10.625	6.875					1.000
33-3054	G	10.125	8.250					1.500	33-2392	G	10.625	7.438					1.438
33-2727	G	10.156	4.938					1.250	33-2472	G	10.625	5.750					1.000
33-2009	G	10.188	6.625					1.250	33-2521	G	10.625	7.375					0.875
33-2016	G	10.188	8.750					1.625	33-2953	G	10.625	9.250					1.125
33-2298	G	10.188	9.500					1.000	33-2963	G	10.625	10.000					0.875
33-2473	G	10.188	6.375					1.063	33-3007	G	10.625	4.875					1.563
33-2664	G	10.188	10.063					1.188	33-2053	G	10.688	8.125					1.313
33-2753	G	10.188	7.000					1.063	33-2086	G	10.688	8.000					1.125
33-3027	G	10.188	3.688					1.438	33-2087	G	10.688	5.188					1.313
33-5020	G	10.188	10.000					0.875	33-2270	G	10.688	6.375					1.063
33-2477	G	10.219	7.875					1.125	33-2316	G	10.688	7.938					1.063
33-2157	G	10.250	6.500					1.125	33-2649	G	10.688	7.125					1.125
33-2403	G	10.250	8.000					1.000	33-2846	G	10.688	6.750					1.250
33-2415	G	10.250	6.500					0.938	33-2981	G	10.688	5.438					1.063
33-2417	G	10.250	4.313					1.250	33-2124	G	10.750	6.563					0.813
33-2734	G	10.250	9.625					1.188	33-2180	G	10.750	5.563					0.938
33-2934	G	10.250	8.000					1.125	33-2246	G	10.750	9.750					0.875
33-2961	G	10.250	6.688					1.250	33-2428	G	10.750	10.250					1.250
33-2986	G	10.250	3.750					1.500	33-2480	G	10.750	7.125					1.188
33-2995	G	10.250	6.875					1.500	33-2759	G	10.750	8.625					1.188
TB-1011	G	10.250	5.375					1.063	33-2839	G	10.750	7.188					1.188
33-2168	G	10.313	7.063					1.125	33-5030	G	10.750	10.000					1.063
33-2209	G	10.313	8.250					1.125	33-3034	G	10.781	6.813					1.000
33-2312	G	10.313	7.500					0.938	33-2068	G	10.813	6.563					1.063
33-2737	G	10.313	7.938					1.125	33-2293	G	10.813	7.313					1.125
33-2874	G	10.313	6.844					1.188	33-2484	G	10.813	7.625					1.063
33-5053	G	10.313	7.375					1.438	33-2861	G	10.813	7.000					1.188
33-5054	G	10.313	7.375					1.438	33-2017	G	10.875	10.250					1.188
HA-6414	G	10.313	5.313					1.313	33-2126	G	10.875	5.250					0.750
33-2069	G	10.375	8.938					0.938	33-2229	G	10.875	7.313					1.125
33-2196	G	10.375	5.625					1.188	33-2397	G	10.875	7.125					1.000
33-2437	G	10.375	7.500					1.500	33-2663	G	10.875	6.250					1.125
33-2444	G	10.375	10.250					1.188	33-2886	G	10.875	6.750					1.250
33-2667	G	10.375	6.625					1.188	33-2998	G	10.875	6.563					1.625
33-2819	G	10.375	5.625					1.063	33-2999	G	10.875	6.438					1.063
33-2185	G	10.438	4.500					1.188	33-5024	G	10.875	9.375					2.375
33-2357	G	10.438	6.250					1.063	33-2091-1	G	10.938	7.125					0.938
33-2453	G	10.438	9.000					1.000	33-2166	G	10.938	6.188					1.125
33-2647	G	10.438	4.125					1.125	33-2253	G	10.938	9.750					0.938
33-3004	G	10.438	7.375					1.000	33-2325	G	10.938	9.750					0.938
33-2049	G	10.500	6.625					1.000	33-2877	G	10.938	7.438					1.125
33-2141-1	G	10.500	7.875					0.938	33-2921	G	10.938	6.375					0.813
33-2381	G	10.500	7.188					1.125	33-5031	G	10.938	7.500					1.000
33-2385	G	10.500	9.875					1.000	KA-6512	G	10.938	4.625					1.938
33-2414	G	10.500	7.063					1.250	33-2031-2	G	11.000	6.563					1.125
33-2424	G	10.500	6.250					1.188	33-2075	G	11.000	6.563					1.063
33-2761	G	10.500	4.563					1.188	33-2110	G	11.000	7.313					1.125
33-2762	G	10.500	4.188					1.188	33-2232	G	11.000	6.563					1.063

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top

Partial Listing: Complete Listing of Vehicles and Parts at KNFILTERS.COM or call 1-800-858-3333

Filter Dimensions by Size



Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Panel Filters									Panel Filters								
33-2249	G	11.000	9.063					0.938	33-2970	G	11.375	8.000					0.875
33-2297	G	11.000	9.875					1.625	33-2991	G	11.375	7.000					1.688
33-2343	G	11.000	6.250					0.875	33-3025	G	11.375	8.156					0.938
33-2439	G	11.000	8.875					1.250	33-5058	G	11.375	11.000					1.438
33-2448	G	11.000	9.000					1.000	HA-1313	G	11.375	6.813					0.875
33-2454	G	11.000	7.000					1.000	33-2603	G	11.406	5.313					0.719
33-2969	G	11.000	7.875					1.000	33-2195	G	11.438	7.875					0.938
33-5005	G	11.000	10.031					2.250	33-2225	G	11.438	5.813					1.125
33-5011	G	11.000	8.000					1.063	33-2233	G	11.438	8.500					1.125
DU-9001	G	11.000	8.563					0.938	33-2295	G	11.438	8.313					1.063
KA-6005	G	11.000	4.563					1.500	33-2314	G	11.438	9.063					1.063
33-2080	G	11.063	7.063					1.063	33-2725	G	11.438	3.375					1.125
33-2296	G	11.063	9.125					0.938	33-2787	G	11.438	9.125					1.188
33-2526	G	11.063	8.188					1.188	33-2040	G	11.500	9.188					0.875
33-2870	G	11.063	4.813					1.125	33-2042	G	11.500	6.000					1.125
33-3023	G	11.063	8.000					1.625	33-2213	G	11.500	8.688					1.188
33-5018	G	11.063	3.813					0.813	33-2254	G	11.500	7.313					1.125
33-5036	G	11.063	9.250					0.875	33-2363	G	11.500	9.000					1.125
DU-6202	G	11.063	8.563					0.875	33-2410	G	11.500	7.156					1.875
33-2221	G	11.125	7.375					1.125	33-2420	G	11.500	8.500					1.625
33-2458	G	11.125	10.500					1.000	33-2492	G	11.500	6.188					1.188
33-2494	G	11.125	7.625					1.313	33-2589	G	11.500	6.406					1.188
33-2532	G	11.125	10.438					1.188	33-2673	G	11.500	3.938					1.188
33-2841	G	11.125	6.313					1.000	33-2703	G	11.500	8.813					1.000
33-2931	G	11.125	3.875					1.000	33-3048	G	11.500	3.563					1.500
33-5026	G	11.125	7.813					1.438	33-2273	G	11.563	6.750					1.125
33-2746	G	11.156	10.313					1.188	33-3005	G	11.563	7.000					1.250
33-3035	G	11.156	9.125					1.219	33-5041	G	11.594	6.594					1.000
33-2024	G	11.188	6.125					1.125	33-2038	G	11.625	7.125					0.875
33-2255	G	11.188	5.813					1.125	33-2228	G	11.625	6.375					1.125
33-2336	G	11.188	6.625					0.938	33-2315	G	11.625	7.125					1.313
33-2755	G	11.188	8.346					1.250	33-2434	G	11.625	9.125					1.625
33-2779	G	11.188	9.938					1.125	33-2447	G	11.625	8.313					1.000
33-2012	G	11.250	7.500					1.500	33-2699	G	11.625	3.313					1.125
33-2015	G	11.250	8.875					1.063	33-2850	G	11.625	6.000					1.188
33-2127	G	11.250	6.500					1.813	33-5013	G	11.625	6.875					1.000
33-2212	G	11.250	8.000					1.125	33-5023	G	11.625	8.313					1.500
33-2223	G	11.250	6.563					0.875	BU-1108	G	11.625	7.375					0.750
33-2272	G	11.250	7.563					1.125	33-2065	G	11.688	5.313					0.875
33-2371	G	11.250	5.375					1.000	33-2271	G	11.688	9.250					0.938
33-2483	G	11.250	10.000					1.250	33-2308	G	11.688	5.438					1.000
33-2497	G	11.250	9.875					1.250	33-2333	G	11.688	8.813					1.125
33-2513	G	11.250	6.563					1.188	33-2337	G	11.688	9.188					1.000
33-2543	G	11.250	8.188					1.188	33-2475	G	11.688	7.125					1.250
33-2708	G	11.250	7.250					0.813	33-2481	G	11.688	7.813					1.063
33-2956	G	11.250	9.000					1.438	33-2593	G	11.688	7.913					1.188
PL-5712	G	11.250	8.188					1.438	33-2982	G	11.688	7.813					1.063
33-2289	G	11.313	9.000					1.000	33-2994	G	11.688	11.063					1.219
33-2976	G	11.313	10.375					1.688	33-2057	G	11.750	8.250					0.938
33-5035	G	11.313	9.563					1.063	33-2096	G	11.750	6.563					1.000
PL-9011	G	11.313	9.875					1.500	33-2370	G	11.750	7.813					1.000
33-5029	G	11.344	10.375					1.500	33-2493	G	11.750	9.000					1.188
33-2048	G	11.375	9.625					1.063	33-2632	G	11.750	6.250					1.000
33-2116	G	11.375	9.000					0.938	33-2705	G	11.750	6.625					1.250
33-2139	G	11.375	9.688					0.875	33-5022	G	11.750	5.875					1.031
33-2235	G	11.375	9.000					0.938	33-2207	G	11.813	7.438					1.000
33-2252	G	11.375	5.875					1.000	33-2463	G	11.813	5.875					1.063
33-2286	G	11.375	9.625					1.000	33-5017	G	11.813	10.313					1.625
33-2287	G	11.375	8.500					0.938	33-2505	G	11.844	3.500					0.938
33-2300	G	11.375	5.875					1.063	33-2056	G	11.875	10.750					1.750
33-2442	G	11.375	10.125					1.000	33-2203	G	11.875	8.250					1.063
33-2469	G	11.375	6.500					1.000	33-2275	G	11.875	8.438					0.938
33-2962	G	11.375	10.125					1.625	33-2366	G	11.875	7.000					1.125

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top



Filter Dimensions by Size

Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Panel Filters									Panel Filters								
33-2427	G	11.875	9.000					1.000	33-2030	G	12.375	6.313					0.875
33-2461	G	11.875	6.688					1.063	33-2052	G	12.375	7.500					1.000
33-2851	G	11.875	6.813					1.188	33-2266	G	12.375	6.563					1.000
33-2852	G	11.875	9.313					1.063	33-2319	G	12.375	10.875					1.500
33-2926	G	11.875	5.625					1.500	33-2465	G	12.375	10.125					1.188
33-5047	G	11.875	10.250					1.625	33-2922	G	12.375	5.875					1.000
33-2085	G	11.938	5.188					1.125	33-2965	G	12.375	4.500					1.250
33-2218	G	11.938	5.250					1.250	33-2983	G	12.375	10.250					1.625
33-2335	G	11.938	6.313					1.063	33-2129	G	12.438	9.813					1.188
33-2482	G	11.938	6.500					1.063	33-2764	G	12.438	10.813					1.063
33-2772	G	11.938	4.375					1.125	33-2835	G	12.438	6.313					0.875
33-2858	G	11.938	6.750					1.188	HY-6510	G	12.438	10.000					1.188
33-2988	G	11.938	5.438					1.625	33-2005	G	12.500	7.063					1.313
33-5025	G	11.938	7.250					1.000	33-2066-1	G	12.500	6.938					1.063
33-2079	G	12.000	7.125					1.125	33-2135	G	12.500	9.875					1.625
33-2165	G	12.000	5.750					1.125	33-2321	G	12.500	6.750					0.938
33-2309	G	12.000	6.813					0.938	33-2438	G	12.500	9.188					1.750
33-2358	G	12.000	7.625					0.938	33-2441	G	12.500	8.125					1.000
33-2368	G	12.000	6.500					0.875	33-2749	G	12.500	8.375					1.125
33-2383	G	12.000	6.875					1.000	33-2816	G	12.500	7.500					0.875
33-2395	G	12.000	6.750					0.938	33-2847	G	12.500	4.438					1.125
33-2425	G	12.000	5.625					1.250	KA-6009	G	12.500	6.500					0.875
33-2487	G	12.000	4.500					1.000	KA-6009R	G	12.500	6.500					0.875
33-2489	G	12.000	7.875					1.313	33-2115-1	G	12.563	5.813					1.063
33-2653-2	G	12.000	8.938					1.063	33-2260	G	12.563	7.563					0.938
33-2768	G	12.000	7.188					1.125	33-2474	G	12.563	5.250					1.625
33-2867	G	12.000	7.375					1.188	33-5048	G	12.563	8.500					1.500
33-2950	G	12.000	9.500					1.125	33-2177-1	G	12.625	6.813					0.938
33-2029	G	12.063	7.125					1.125	33-2197	G	12.625	5.250					1.125
33-2144	G	12.063	9.188					0.875	33-2278	G	12.625	6.875					1.000
33-2190	G	12.063	7.063					1.063	33-2910	G	12.625	6.000					0.875
33-2215	G	12.063	3.875					1.125	33-2945	G	12.625	5.000					1.563
33-2256	G	12.063	4.625					1.125	33-2959	G	12.625	10.000					1.750
33-2462	G	12.063	9.750					1.188	33-2178	G	12.688	6.125					0.938
33-2831	G	12.063	7.688					1.250	33-2539	G	12.688	6.000					1.188
33-5039	G	12.063	8.188					1.625	33-2743	G	12.688	3.813					1.125
33-2145-1	G	12.125	7.250					1.125	33-2848	G	12.688	9.750					1.188
33-2184	G	12.125	7.375					1.125	33-3045	G	12.688	9.438					1.500
33-2405	G	12.125	6.125					1.000	33-2078	G	12.750	5.750					1.063
33-2498	G	12.125	7.625					1.125	33-2176	G	12.750	8.313					1.125
33-2739	G	12.125	5.813					1.125	33-2306	G	12.750	9.500					1.063
HA-0513	G	12.125	4.813					1.063	33-2387	G	12.750	12.000					1.375
33-2163	G	12.188	6.188					0.875	33-2023	G	12.813	5.750					1.188
33-2279	G	12.188	6.875					1.000	33-2121-1	G	12.813	7.688					1.000
33-2426	G	12.188	10.500					1.438	33-2140-1	G	12.813	7.688					0.875
33-2499	G	12.188	7.500					1.000	33-2490	G	12.813	6.250					1.375
33-2843	G	12.188	6.125					0.938	33-2766	G	12.813	10.438					1.063
33-2032	G	12.250	7.125					1.063	33-2449	G	12.875	4.250					2.250
33-2064	G	12.250	7.938					1.000	33-2842	G	12.875	6.063					0.938
33-2374	G	12.250	5.250					1.125	33-2928	G	12.875	6.000					1.125
33-2431	G	12.250	9.625					1.250	33-2939	G	12.875	6.938					1.500
33-2924	G	12.250	7.953					0.875	33-2277	G	12.938	5.625					0.938
33-2967	G	12.250	10.063					1.000	33-2317	G	12.938	7.625					0.938
33-2099	G	12.313	5.875					1.125	33-2683	G	12.938	6.188					1.125
33-2108	G	12.313	7.938					1.188	33-2546	G	12.969	8.858					0.875
33-2146	G	12.313	9.188					0.875	33-2299	G	13.000	5.625					0.875
33-2160	G	12.313	9.188					0.875	33-2347	G	13.000	5.563					0.938
33-2226	G	12.313	6.188					1.125	33-2362	G	13.000	6.750					1.000
33-2496	G	12.313	10.313					1.188	33-2678	G	13.000	6.000					1.125
33-2728	G	12.313	4.813					1.000	33-2844	G	13.000	4.000					1.125
33-2798	G	12.313	6.125					0.875	CM-8011	G	13.000	10.500					1.063
33-2943	G	12.313	10.750					1.625	33-2043	G	13.063	9.438					1.063
33-2408	G	12.344	9.813					0.813	33-2183	G	13.063	7.375					1.125

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top

Partial Listing: Complete Listing of Vehicles and Parts at KNFILTERS.COM or call 1-800-858-3333

Filter Dimensions by Size



Part #	Style	A	B	C	D	E	F	H	Part #	Style	A	B	C	D	E	F	H
Panel Filters									Panel Filters								
33-2210	G	13.063	5.563					1.125	33-2164	G	14.125	9.313					0.938
33-2486	G	13.063	5.375					0.750	33-2987	G	14.188	8.250					1.688
33-2747	G	13.063	7.375					1.125	33-2936	G	14.250	5.750					0.875
33-2001	G	13.125	5.000					1.563	33-3001	G	14.250	6.188					0.938
33-2046	G	13.125	5.250					1.063	33-2172	G	14.375	5.250					1.063
33-2466	G	13.125	9.438					2.063	33-2386	G	14.375	5.125					1.125
33-2538	G	13.125	6.313					1.188	33-2697	G	14.375	5.813					1.125
33-2248	G	13.188	7.250					1.500	33-2834	G	14.375	6.750					1.250
33-2446	G	13.188	6.375					1.000	KT-9504	G	14.375	6.188					1.500
33-2750	G	13.188	8.063					1.188	33-2460	G	14.438	9.125					1.750
33-2763	G	13.188	6.500					1.188	33-2559	G	14.438	10.063					0.875
33-2989	G	13.188	9.063					1.250	KT-9907	G	14.438	6.188					1.500
33-2456	G	13.250	12.438					1.000	33-2154	G	14.500	6.500					0.938
TB-9091	G	13.250	4.938					0.438	33-2349	G	14.563	9.375					0.813
33-2169	G	13.313	6.688					1.188	33-3036	G	14.594	8.406					1.344
33-2382	G	13.313	6.563					1.125	33-2344	G	14.625	6.250					1.000
33-2677	G	13.313	3.875					0.875	PL-2415	G	14.625	9.438					0.750
33-3026	G	13.313	11.813					1.625	33-2502	G	14.656	4.500					1.406
33-5019	G	13.313	9.313					1.500	33-2864	G	14.688	3.250					1.188
33-5052	G	13.313	6.375					1.063	KY-2911	G	14.688	6.563					0.875
HA-2513	G	13.313	9.313					1.500	33-2284	G	14.750	8.875					0.938
33-2018	G	13.375	6.563					1.563	33-2369	G	14.750	9.500					0.875
33-2251	G	13.375	11.125					1.000	33-2432	G	14.750	9.000					1.125
33-2645	G	13.375	9.188					1.063	33-2932	G	14.750	5.750					1.625
33-2648	G	13.375	6.875					1.188	33-2549	G	14.813	6.625					1.125
33-2084	G	13.438	6.625					1.125	33-2264	G	14.875	6.125					1.188
33-2114	G	13.438	6.250					1.125	33-2471	G	14.875	5.313					1.125
33-2175	G	13.438	6.625					1.063	33-2573	G	14.875	5.813					1.125
33-2865	G	13.438	5.313					1.188	33-2730	G	14.875	5.563					0.875
33-2123	G	13.500	7.125					1.563	33-2915	G	15.063	7.000					1.063
33-2384	G	13.500	8.750					1.125	HA-2714	G	15.063	5.500					0.875
33-3042	G	13.500	4.500					1.125	33-2324	G	15.125	7.188					0.938
33-2122	G	13.563	6.688					1.125	33-2570	G	15.250	6.063					0.875
33-3047	G	13.563	3.625					1.625	33-2745	G	15.250	6.375					1.063
33-5040	G	13.563	5.625					1.125	33-2857	G	15.250	7.313					1.188
33-2670	G	13.625	7.125					1.500	33-2313	G	15.313	7.250					1.000
33-2975	G	13.625	8.000					1.563	33-2353	G	15.313	8.188					1.000
HA-7008	G	13.625	8.250					1.438	33-2132	G	15.563	5.813					1.125
33-2181	G	13.688	5.188					1.250	33-2545	G	15.625	8.719					0.875
33-3044	G	13.688	8.063					1.063	33-2004	G	15.750	7.000					1.688
33-2051	G	13.750	4.125					1.063	33-5008	G	15.750	7.063					0.750
33-2058	G	13.750	5.125					1.125	33-2062-1	G	15.938	7.813					1.500
33-2152	G	13.750	8.375					1.188	33-2014	G	16.000	7.750					1.063
33-2247	G	13.750	9.313					1.563	33-2118	G	16.000	8.000					1.000
33-2339	G	13.750	4.813					1.188	33-2322	G	16.000	7.875					1.125
33-3039	G	13.750	5.313					1.188	33-2111	G	16.063	8.000					1.125
HA-1213	G	13.750	6.125					1.000	33-3033	G	16.188	8.563					1.375
33-2626	G	13.781	5.906					1.188	33-2912	G	16.313	8.875					1.125
33-2269	G	13.875	8.375					1.188	YA-2406	G	16.438	5.313					0.875
33-2391	G	13.875	10.313					1.625	33-2011	G	16.500	5.750					0.719
33-2406	G	13.875	9.375					1.125	33-2985	G	16.688	7.875					1.000
33-2916	G	13.875	4.125					1.125	33-2937	G	16.750	3.750					1.063
33-2577	G	13.938	9.567					1.250	33-2331	G	16.813	5.000					1.188
33-3021	G	13.938	9.063					1.688	33-2035	G	17.563	10.625					1.063
33-3022	G	13.938	9.063					1.688	33-2193	G	18.250	3.250					1.125
33-2128	G	14.000	7.188					1.250	33-2640	G	18.813	5.688					1.188
33-2394	G	14.000	11.750					1.000	33-2591	G	20.250	6.188					0.938
33-2530	G	14.000	8.000					0.875	33-2807	G	20.344	4.531					0.969
33-2891	G	14.000	10.344					1.344	33-2189	G	20.500	6.938					1.063
33-2925	G	14.000	3.250					1.125	33-2244	G	20.563	3.313					1.125
33-3028	G	14.000	5.813					2.688	33-2706	G	22.313	6.375					1.000
33-5010	G	14.000	6.750					2.375									
33-2130	G	14.063	6.000					1.125									

1) Inner Support Wire 2) Outer Support Wire 3) Closed Top