



# Superior Intake-System Efficiency and Capacity

AMSOIL Universal Air Induction Filters (EaAU) are designed to replace stock oil-wetted gauze or foam conical filters supplied with custom intake systems. They deliver excellent airflow for maximum horsepower and improved filtering efficiency for superior protection against wear-causing contaminants. EaAU Filters are easily cleanable with low-pressure air or a shop vac for long service life.

## **Maximum Horsepower**

Increased engine airflow translates into increased power. To boost airflow into the engine, the tops of EaAU Filters are cutaway. The media is inserted in a conical form that is oriented toward the direction of airflow. This configuration increases the surface area of filtration, which increases airflow through the filter for optimum power.

### **Filter More Contaminants**

EaAU Filters are made from high-quality nanofiber media. In lab testing, the nanofiber media found in EaAU Filters removed 5X more dust than the average cellulose filter and 50X more dust than the average wet-gauze media, delivering excellent protection against wear-causing contaminants entering the engine.

#### **Durable Construction**

The nanofiber media used in EaAU Filters is pleated with epoxy-coated wire on the face and back for additional strength and stiffness. High-quality, pliable urethane connectors with plastisol potting complete the product. EaAU Filters are designed to withstand the severe operating conditions common to high-performance vehicles.



- Maximize horsepower
- Remove more engine-damaging contaminants
- Cleanable for long service life
- Durable construction



#### **APPLICATIONS**

EaAU Filters are available in a range of sizes to fit most popular aftermarket performance intake systems available. They come with a clamp for convenient installation. Consult the guide below to determine the correct filter for your application. View more detailed filter specifications and images at http://www.amsoil.com/products/ea\_filters/EaAU\_ Photos and Specs.pdf.

#### **SERVICE LIFE**

EaAU Filters are cleanable and long-lasting. Clean the EaAU Filter when designated by the restriction gauge if the vehicle is so equipped, or according to operating conditions. If the EaAU Filter is used in extremely dusty environments or in a performance vehicle, more frequent cleaning may be required. Clean with low-pressure shop air or vacuum. Change EaAU Filters every four years or 100,000 miles.

#### **AMSOIL Ea Pre-Filters**

AMSOIL offers Ea Pre-Filters (EaPF) for racing and offroad applications. Ea Pre-Filters prevent large particles from sticking to EaAR and Ea Racing Air Filters (EaAU) and blocking airflow. Visit www.amsoil.com for details.

## **AMSOIL PRODUCT WARRANTY**

AMSOIL products are backed by a Limited Liability Warranty. For complete information visit www.amsoil.com/warranty.aspx.

AMSOIL EaAU FILTER CROSS-REFERENCE AND SPECIFICATIONS								
AMSOIL Product Code	K&N* Number	Style	Flange Type	Base OD (in)	Flange ID (in)	Media Height (in)	Top OD (in)	Sensor Port OD (in)
EaAU3050	RU-3570	Round Tapered	Centered	6.000	3.000	5.000	5.250	_
EaAU3051	RU-3580	Round Tapered	Centered	6.000	3.000	5.000	4.000	_
EaAU3090	RE-0810	Round Tapered	Centered	6.000	3.000	9.000	5.250	_
EaAU3555	RU-3550	Round Tapered	Centered	5.000	3.500	5.500	4.000	_
EaAU3560	RE-0950	Round Tapered	Centered	6.200	3.500	6.000	5.250	_
EaAU3570	RU-3130	Round Tapered	Centered	5.000	3.500	7.000	4.000	_
EaAU3590	RE-0920	Round Tapered	Centered	6.200	3.500	9.000	5.250	_
EaAU4070	RC-4680	Round Tapered	Centered	6.400	4.000	7.000	4.500	_
EaAU4075	RF-1040	Oval Tapered	Centered	8.500 X 5.700	4.000	7.500	6.000 X 3.750	-
EaAU4090	RU-0870	Round Tapered	Centered	6.400	4.000	9.000	5.250	_
EaAU4091	RC-5102**	Oval Tapered	Offset	9.600 X 6.750	4.000	8.938	9.000 X 5.400	_
EaAU4095**	RC-4780**	Round Tapered	Centered	7.000	4.000	9.500	5.250	0.75
EaAU4178**	RC-4900**	Round Tapered	Centered	7.375	4.125	7.875	6.750	0.70
EaAU4510	RF-1024**	Oval Tapered	Centered	9.250 x 6.250	4.500	10.000	7.000 X 4.500	_
EaAU4560	RU-3480	Round Tapered	Centered	6.000	4.500	6.000	5.250	_
EaAU6065	RF-1042	Round Tapered	Centered	7.500	6.000	6.500	5.000	_
EaAU6075	RF-1041	Round Tapered	Centered	7.500	6.000	7.500	5.000	_
EaAU6080	RF-1020	Round Tapered	Centered	7.500	6.000	8.000	5.000	_

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<sup>\*\*</sup>Filter has port(s) for engine sensor(s).



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