Inline Aluminum Fuel Filters

Black anodized, high flow inline filters are available with no element or with a stainless or paper element. Choose correct bracket and mount to chassis tubing along fuel line. Filter elements are 8" long and fit in a 9" housing. Overall length is 12" and outside diameter is 2". Filter flows enough fuel for any race car. Filter including stainless element have a 63 micron filter and are compatible with E-85 and methanol fuels.

Fitting Size	Filter with Paper Element Part No.	Filter with Stainless Element Part No.	Filter Without Element Part No.
-6 AN Ends	ALL40238	ALL40239*	ALL40243
-8 AN Ends	ALL40216	ALL40218*	ALL40244
-10 AN Ends	ALL40217	ALL40219*	ALL40245
-12 AN Ends	ALL40240	ALL40242*	ALL40246

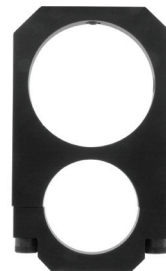*Compatible With E-85 and Methonal Fuels

Replacement Parts

ALL40220...............Paper Element (10 Micron)
ALL40222...............Stainless Element (63 Micron)*
ALL40223...............-6 AN End Cap
ALL40224...............-8 AN End Cap
ALL40226...............-10 AN End Cap
ALL40225...............-12 AN End Cap
ALL40236...............Spring
ALL40237...............O-Ring, 2-Pack

*Compatible With E-85 Fuels

Related Item:

Fuel Filter Mounting Brackets

Part No.	Tubing Size	Tubing Shape
ALL40229	1-1/4"	Round
ALL40227	1-3/8"	Round
ALL40228	1-1/2"	Round
ALL40230	1-3/4"	Round
ALL40232	2" x 2"	Square
ALL40235	Flush Mount	-

Filter Fact:

Spring needs to be installed against closed end of filter.

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