AIR AND FUEL › FUEL PUMPS, REGULATORS AND COMPONENTS › FUEL FILTERS AND COMPONENTS

Fuel Filter

In-Line · 100 Micron · Stainless Element · 12 AN Male Inlet · 12 AN Male Outlet · Aluminum · Black Anodized

PART NUMBER
TIP5528
View on PriceGuidePro ›



OVERVIEW

A fuel filter is the last line of defense between the tank and an injector, and methanol systems pick up debris from every fill, tank swap, and rebuild. A plugged or bypassing filter leans the engine out, which gets expensive fast. A cleanable stainless element lets you inspect and reuse rather than replacing a throwaway cartridge.

Correct AN sizing keeps the plumbing run tidy and unrestricted.

12 AN Long Style Filter, 100-Micron Stainless Element. Black anodized, billet aluminum fuel filters. Available in two different sizes: short style with 6 AN male inlet/outlet fittings or long style with 12 AN male inlet/outlet fittings.

Stainless steel replacement elements available.

SPECIFICATIONS

Material	**Aluminum**
Finish	**Black Anodized**
Style	**In-Line, Stainless Element**
AN Size	**12 AN Male Inlet, 12 AN Male Outlet**
Micron Rating	**100 Micron**
Sold As	**Each**

SHIPPING & PACKAGING

Package	**8.85 × 3 × 2.15 in**
Ship Weight	**0.79 lb**
Country of Origin	**USA**
Vehicle Type	**Car**

ALSO AVAILABLE IN THIS FAMILY (6 PART NUMBERS)

Part #	Style	AN Size	Ship Wt.
TIP5506	In-Line, Stainless Element, Fuel Shutoff	6 AN Male Inlet, 6 AN Male Outlet	0.80 lb
TIP5508	In-Line, Stainless Element, Fuel Shutoff	8 AN Male Inlet, 8 AN Male Outlet	0.76 lb
TIP5510	In-Line, Stainless Element, Fuel Shutoff	10 AN Male Inlet, 10 AN Male Outlet	0.77 lb
TIP5512	In-Line, Stainless Element, Fuel Shutoff	12 AN Male Inlet, 12 AN Male Outlet	0.82 lb
TIP5526	In-Line, Stainless Element	6 AN Male Inlet, 6 AN Male Outlet	0.47 lb
▶ TIP5528	**In-Line, Stainless Element**	**12 AN Male Inlet, 12 AN Male Outlet**	**0.79 lb**

▶ Highlighted row is the part on this sheet. Click any part number to view it on PriceGuidePro.

⚠ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov