

Link do produktu: <https://bizongarage.pl/high-flow-fuel-filter-stainless-10-micron-radium-engineering-p-3090.html>

## High Flow Fuel Filter Stainless 10 Micron Radium Engineering



Cena brutto	<b>849,00 zł</b>
Cena netto	<b>690,24 zł</b>
Dostępność	<b>Na zamówienie</b>
Numer katalogowy	<b>331171359</b>
Kod producenta	<b>USA-RAD-20-0220-03</b>

### Opis produktu

The Radium Engineering universal fuel filter is a perfect match for any application needing high flow and industry-leading filtration. Radium Engineering uses one of the largest filtration elements in the industry. This translates into a long service life and minimum flow loss, making this filter perfect for high-horsepower applications. The filter can be completely disassembled for servicing and replacement elements are available. Stainless steel mesh elements can be cleaned and re-used, while the Microglass element must be replaced at the end of its service life. The filter is designed for EFI fuel pressures and can be safely used on a high pressure fuel feed line.

The fuel filter is constructed with a 3 piece body that is CNC machined from 6061 aluminum and Type-II anodized for maximum corrosion resistance. The end caps are sealed to the body with FKM O-rings.

Both removable end caps feature large -10AN ORB female threaded ports for high flow plumbing. Radium offers a large selection of adapter fittings to connect up to a variety of fuel hose types and sizes.

For element media servicing, just the green outlet cap is required to be removed.

The fuel filter comes preassembled with the chosen filter element. These filters are compatible with all fuel types including gasoline, diesel, methanol, ethanol, and alcohol blends such as E85. High fuel pressures < 150psi can safely be used with negligible pressure drop.

[Instruction PDF](#)