



THE PERFECT MATCH FOR TODAY'S SYNTHETIC LUBRICANTS

The **Service Pro® Extended Protection Oil Filter** with synthetic media is designed to be the perfect match for today's synthetic lubricants.

The synthetic media of this oil filter provides twice the dirt-holding capacity of conventional oil filters along with extraordinarily high efficiency. This combination of features provides the life and performance demanded by synthetic lubricants.

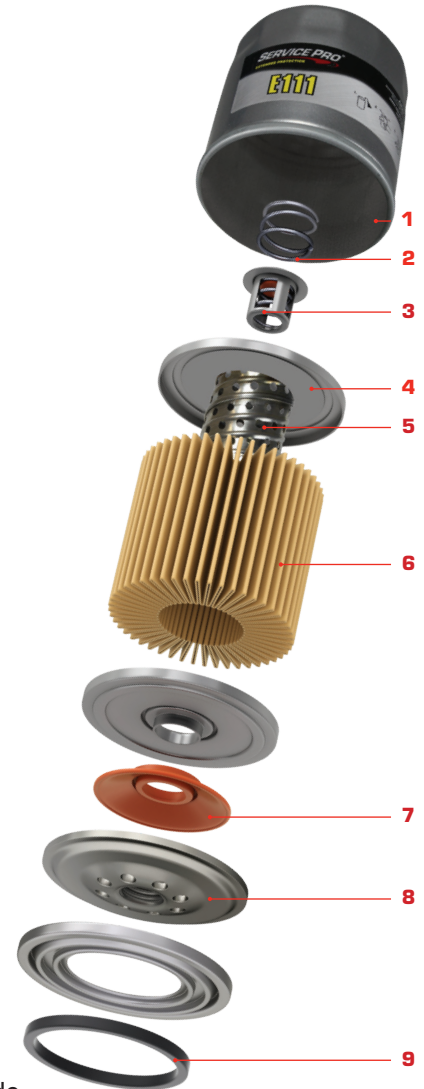
The Service Pro Extended Protection spin-on oil filter is built with the following high-quality components:

- 1 Heavy duty filter body to withstand more than five times normal oil pressure.
- 2 Heat treated steel coil compression spring to hold all components in place.
- 3 Pressure relief valve to ensure positive engine lubrication.
- 4 Traditional metal end caps on filter cartridges.
- 5 One-piece spiral wound corrugated center tube to maximize collapse strength.
- 6 Synthetic blend media selected to maximize efficiency and minimize resistance.
- 7 Molded silicone anti-drainback valve to prevent dry starts.
- 8 Heavy duty base plate with precision forged threads.
- 9 Lathe-cut nitrile sealing gasket for maximum sealing power in all conditions.

Each Service Pro Extended Protection spin-on oil filter includes major industry cross references, installation instructions and a bar code.

- First to market with late-model application availability.
- Innovative catalog options including mobile device app, website and printed guide.
- World class customer and technical support via toll free number.

Designed for drain intervals up to 10,000 miles, the Service Pro Extended Protection Synthetic-media Oil Filter is the perfect match for synthetic and synthetic blend lubricants.



SERVICE PRO® EXTENDED PROTECTION OIL FILTERS WITH SYNTHETIC MEDIA TOP THE COMPETITION

This exhibit demonstrates how the **Service Pro Extended Protection Oil Filter** provides better engine protection than the leading competitor brands.

