



Core Features



Media Enhancement "M-Pleating"



High Performance Anti-Drainback Valve



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100% In Line Leak Test For Spin – On Filters

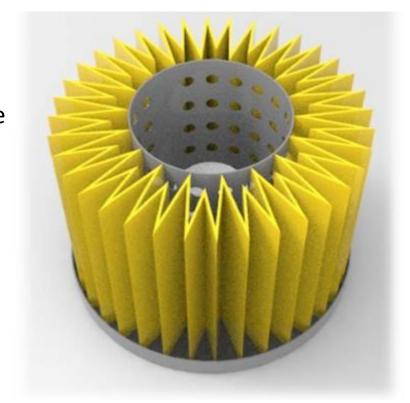


Pre-Lubricated Gasket Seal

Media Enhancement "M-Pleating"



- High quality media with larger capacity
- ➤ This structural paper design allows more filtration area, greater dust holding capacity and extends the life of the filter (+ 20-30%)
- > Advanced resin ensures strutural integrity



"M-Pleating" Pressure Drop Differences

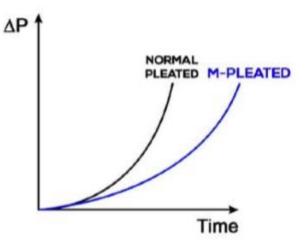


Utilizing M-Pleating packing technology, ProFilter increases flow rates and breathability.

SAME AMOUNT OF MEDIA BUT DIFFERENT PACKING TECHNOLOGY



PRESSURE DROP VS. TIME



Real Examples



FILTER EXAMPLES







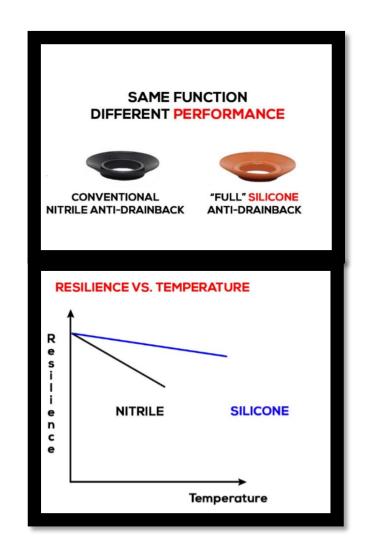
OEM





High Performance Anti-Drainback Valve

The silicone membrane covers the holes where the contaminated oil gets through to the filter and protects against the back flow after the engine stops. The anti-drainback valve also reduces the duration time of oil reaching your engines working parts upon start up. This allows optimum oil pressure to be obtained much faster.





17mm Hex-Nut



All spin-on filters will come standard with a wrench removal nut for easy installation and removal.

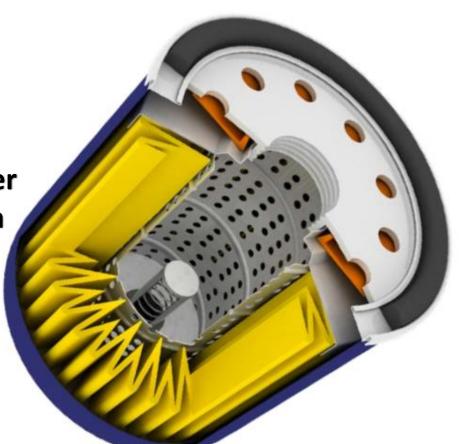




100% Production Line Leak Tested

100% Leak Tested

- ➤ All spin-on filters are individually leak tested on the production line.
- ➤ Other manufacturers often use random sampling as their leak test method. ProFilter has set the standard by ensuring all spin-on filters are 100% leak free.



Pre-Lubricated Gasket Seal

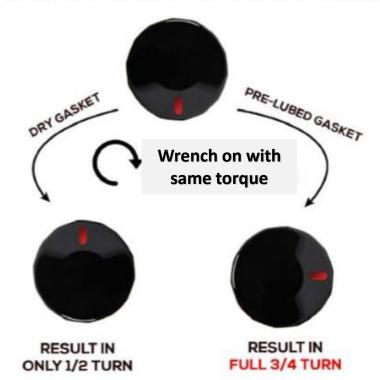


Pre-Lubricated
Gasket Seal

Pre-lubricated gasket allows for proper intallation and seal to the engine.



STARTING POSITION OF CONTACT



New Packaging



- New packaging improves logistics
- Master cases = 50
- Items will be sold individually
- ➤ PF= ProFilter
- ➤ 3 numbers reference all aftermarket oil filter part numbering system
- ➤ OEM part number references displayed on back panel of all boxes



Finalized Product Images



