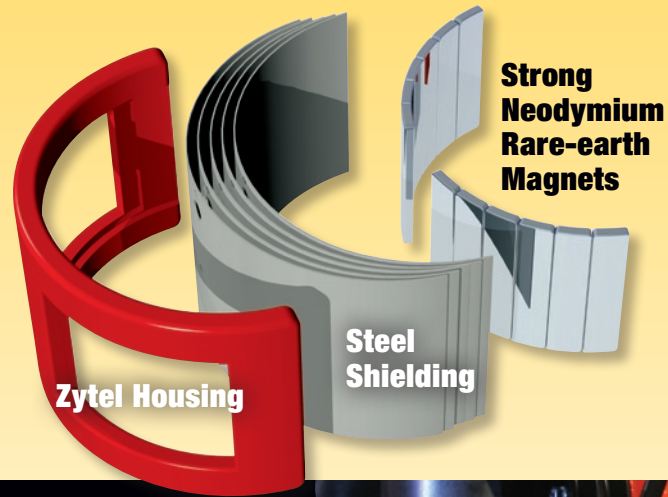


What's Inside **FILTERMAG**?



Strong Neodymium Rare-earth Magnets

Zytel Housing

Steel Shielding

Works great to remove metal particles from diesel fuel filters, too!



FILTERMAG[®]

MAGNETIC FLUID FILTRATION

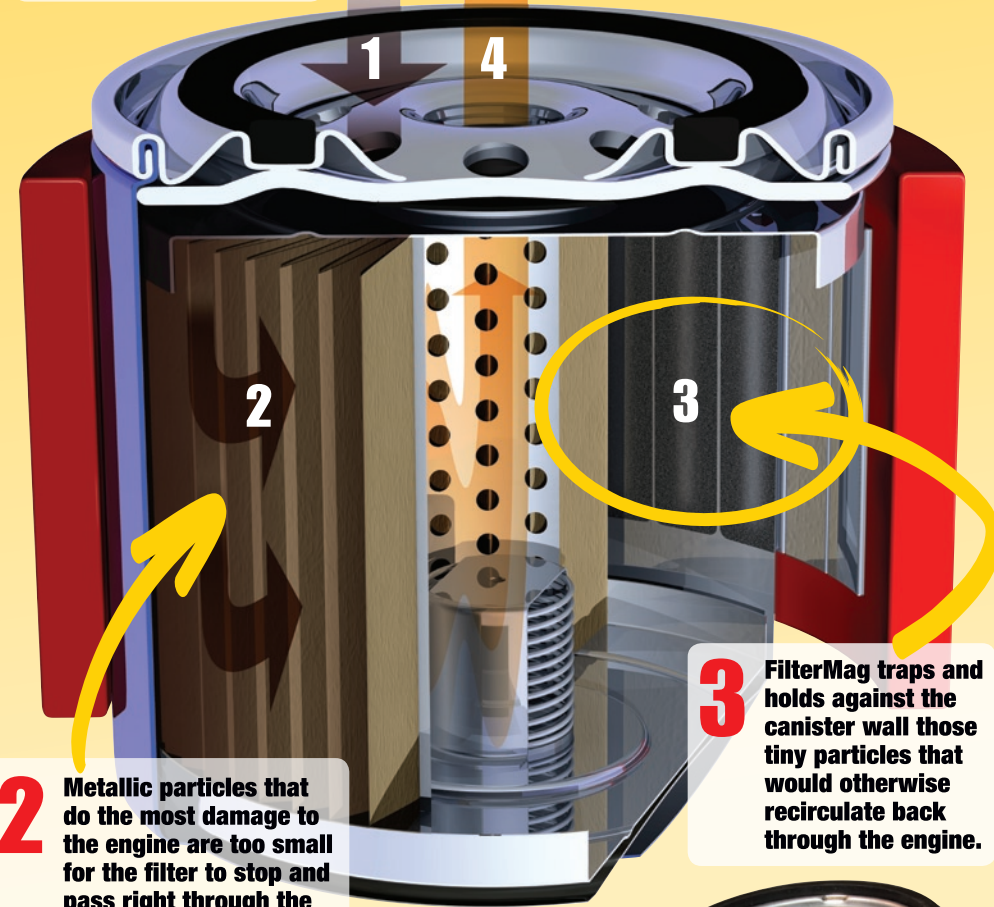
Easy Obvious Effective



**CARS • TRUCKS • MOTORCYCLES • RVs
BOATS • AUTOMATIC TRANSMISSIONS
DIFFERENTIALS • GAS • DIESEL**

FILTERMAG At Work!

- 1** Oil circulating from the engine contains metallic particles.
- 2** Metallic particles that do the most damage to the engine are too small for the filter to stop and pass right through the filter mesh.
- 3** FilterMag traps and holds against the canister wall those tiny particles that would otherwise recirculate back through the engine.
- 4** The oil is now cleaner, and will last longer helping to prolong the life of your engine.



FILTERMAG[®]
SAVES MONEY AND DOWNTIME!

Filter cutaway shows metallic debris trapped and held by FilterMag.
Small steel particles circulating in engine oil that cannot be stopped by a conventional oil filter cause the most engine wear. **FILTERMAG**[®] traps and holds damaging iron contaminants against the inside wall of the filter canister with the same powerful magnetic force that holds **FILTERMAG**[®] to the canister.

FILTERMAG[®]
Used by Westech Performance



Westech Performance is one of southern California's leading providers of high performance engine testing and development. If you saw it in a magazine, chances are it was tested at Westech. "We snap **FILTERMAG**[®] on every engine we test for superior engine protection."

Oil analysis proves the effectiveness of **FILTERMAG**!

Independent testing of oil samples from a Chevrolet diesel equipped with a 15-micron Harvard bypass system demonstrates FilterMag's effectiveness in removal of even smaller particles in sizes of 2 to 15 microns.

MICRON SIZE	PARTICLE COUNT	
	WITH FILTERMAG*	WITHOUT FILTERMAG*
>2	58	350
>5	22	129
>15	2	14
>25	1	3
>50	0	0
>100	0	0

Independent testing by Predictive Maintenance Services. *Parts per million.

FILTERMAG[®]

800-345-8376 • www.FilterMag.com

FILTERMAG[®] products are manufactured under the following patents:
U.S. #6,554,999, #5,556,540 and Canada #2,169,540. Additional international patents pending.

FILTERMAG® "SNAP" FILTERMAG® onto your oil filter to keep your oil cleaner for better lubrication.



**More
Mileage
and Life
from
Your
Oil and
Filter**

FILTERMAG's Powerful Features

- **FILTERMAG's** powerful rare-earth magnets trap and hold wear-inducing metal particles smaller than 40-microns down to 1-micron that the filter cannot stop.
- Strong magnetic force holds **FILTERMAG** to the filter canister.
- Extends oil life.
- Reduce maintenance costs.
- Reduce equipment downtime.
- **FILTERMAG** is totally reusable.
- Limited Lifetime Warranty.
- Models to fit steel filter canisters from 2.5 to 6.0 inches in diameter.

SSSeries

Autos and Light Truck Applications



Model	Fits Canister Dia. (mm)	Approx. Pull Force
SS250 (stainless)	2.50"-2.80" (63.50-71.12)	75lbs. (34.01KG)
SS300 (stainless)	2.90"-3.40" (73.66-86.36)	90lbs. (40.82KG)
SS365 (stainless)	3.50"-4.00" (88.90-101.60)	160lbs. (75.58KG)
SS375 (stainless)	3.50"-4.00" (88.90-101.60)	300lbs. (136.07KG)

TransmissionSeries

Automatic Transmissions and Differentials



Model	Dimensions (mm)	Approx. Pull Force
TM360	3.1875" x 2.9375" (80.96 x 74.61)	50lbs. (20.41KG)
TM180	2.9375" x 1.9375" (74.61 x 49.21)	25lbs. (11.33KG)
GP-101	2.0" x 1.25" (50.80 x 31.75)	20lbs. (11.33KG)

MCSeries

Motorcycles (Big Twins & Sport Bikes)



Model	Fits Canister Dia. (mm)	Approx. Pull Force
MC300 (chrome)	2.90"-3.40" (73.66-86.36)	300lbs. (136.07KG)
MB300 (black)	2.90"-3.40" (73.66-86.36)	300lbs. (136.07KG)
SS250 (stainless)	2.50"-2.80" (63.50-71.12)	75lbs. (34.01KG)
SS300 (stainless)	2.90"-3.40" (73.66-86.36)	90lbs. (40.82KG)

CTSeries

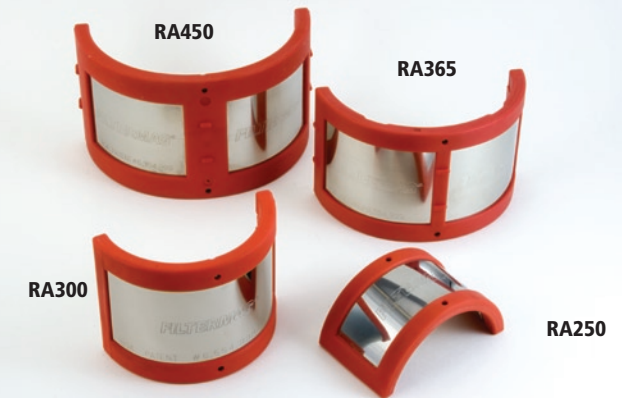
Industrial Applications



Model	Fits Canister Dia. (mm)	Approx. Pull Force
CT3.2	2.90-3.20" (73.66-81.28)	360 lbs. (163.29 kg)
CT3.8	3.50-3.80" (86.90-96.52)	720 lbs. (326.59 kg)
CT4.9	4.25-4.90" (107.95-124.46)	960 lbs. (435.45 kg)
CT6.0	5.0-6.0" (127.00-152.40)	1,200 lbs. (544.31 kg)
CT9.0	7.75-9.0" (196.85-228.60)	2,000 lbs. (907.18 kg)

RASeries

Heavy Duty Applications



Model	Fits Canister Dia. (mm)	Approx. Pull Force
RA250	2.50"-2.80" (63.50-71.12)	150lbs. (68.35KG)
RA300	2.90"-3.40" (73.66-86.36)	300lbs. (136.07KG)
RA365	3.50"-4.00" (88.90-101.60)	600lbs. (272.15KG)
RA450	4.25"-5.50" (107.95-139.70)	800lbs. (362.87KG)



Inside a transmission fluid pan shows fine metallic particles trapped and held by FilterMag.

Cars • Trucks • Boats • Motorcycles • Big Twins • Racing • Motorhomes • Big Rigs • Industrial • Gas • Diesel • Equipment • Tractors • Generators • RVs • Transmissions • Differentials • Machinery • ATVs • Watercraft

