

Oil Filters In-A-Can Complete



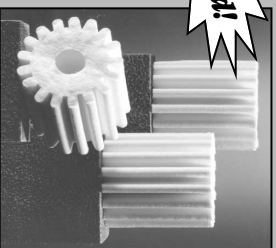
- Mitco 264M and 265M Filters come with our patented Micro-Flow oil filter elements.
- Hot-dipped galvanized can for rust protection, inside and out.
 - Precision die cast top eliminates leaks. No pin holes commonly found with cast iron filters using sand casting.
 - #380 aluminum alloy top for 50% greater tensile strength.
 - High capacity containment reservoir extends filter life.
 - Highest UL pressure rating.
 - Highest GPH rating.
 - Zinc-plated internal components resist rust formation and make center bolt removal easy.
 - 360 degree screwdriver slot for fast and easy removal.

#264M Filter Replaces	
General	1A-25A
Unifilter	77
Westwood	S254
#265M Filter Replaces	
General	2A-700A
Unifilter	99

NOTE: Filters-In-a-Can are also available with Felt Filter Element inserts.
Order 264FM (small) or 265FM (large)

The Revolutionary Micro-Flow Oil Filter Element

Patented!

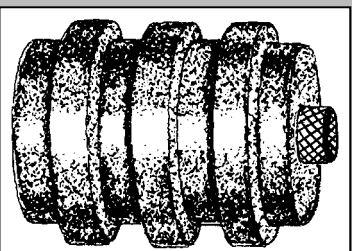


- Computer designed for the largest surface area and the most tubes for increased filtration capacity.
- Largest volume of filtering material.
- Increased holding capacity for longer life.
- Non-shed design is fiber-welded — no bonding agents to clog filter.

Filter#	Includes	Replaces Competitive Filters
250-30M	30 elements	Fulfilo FB4
250-48M	40 elements individually bagged with gaskets	Fulfilo FB4
251-20AM	10 elements, gaskets	Fulfilo FB6
252-40AM	6 elements, gaskets	Fulfilo FB8
265-12AM	12 elements, gaskets, disposal bags	General 2A-700A
274M	6 elements individually packed with gaskets and disposal bags	Fionomatic RC20
275M	Same as above	Fionomatic RC30
287-2M	Same as above	Puroator PF2002

NOTE: Ask us about Technol brand STR-2+ oil additives and treatment products.

FELT FUEL OIL FILTER ELEMENTS



- Standard felt elements prevent clogged burner nozzles and reduce service problems.
- High grade wool material.
 - Individually packed in either bags or cartons for added protection.
 - Gaskets and disposal bags included.

Filter#	# Elements	Replaces
284-1AM	48 bagged	AutoFlo F300; General Filters 1A-25A; Mitco 264M, 264FM; Sid Harvey 284, 284F; Unifilter 77; Westwood S254
285-1AM	12 bagged	Edco S254; General Filters 2A-700-A; Mitco 265M, 265FM; Sid Harvey 285, 285F, XF-1

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SPIN-ON OIL FILTERS

For use in Residential and Commercial Applications

FEATURES/BENEFITS

FILTER ELEMENT

- ◇ Heavy-duty outer shell construction is plated and chemically treated to resist corrosion.
- ◇ 10 micron pleated composite element is 3 times thicker than standard filters for deeper filtration.
- ◇ Rated 60 PSI max. working pressure
 - “Highest in Industry”.
- ◇ Rated 40 GPH flow rate – “Highest in Industry”.
- ◇ UR® recognized in both US and Canada.



TOP

- ◇ #380 aluminum alloy top offers 50% greater tensile strength vs. competitive cast iron tops.
- ◇ Precision, die cast construction is considered superior to traditional sand casting that results in pinhole leaks.

COMPETITIVE CROSS REFERENCE INFORMATION

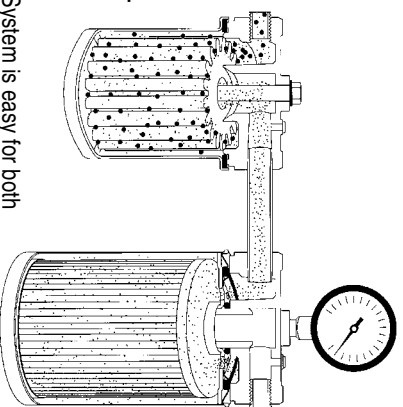
Mitco	Garber	Crown	Wix	Westwood	Nozzle Guard	Sid Harvey's
264-91M Spin-On Filter, Less top	R-GB, BV-MK	41436	24104	F100-10	80000905	264-91
264-90M Spin-On Filter, With top	11VF-OB, 11BV-M	41439	24100	F100	NG 300-G	264-90

*Introducing the industry's first and only
Dual Oil Filtration System*

MICRO-KLEEN

FEATURES/BENEFITS

- ◇ Unique dual filter design provides superior filtration with extended element life to keep nozzles clean.
- ◇ Oil is first filtered through our revolutionary Micro-Flow fiber with a 50 micron filter rating. It then passes through the 10 micron secondary Spin-On filter, leaving it virtually contaminant free.
- ◇ Installing the Micro-Kleen Dual Oil Filtration System is easy for both new and after market equipment. Comes with hanger bracket #264-90BM.
- ◇ Proper maintenance of the Micro-Kleen Dual Oil Filtration System is assured by using the optional vacuum gauge. The service tech can easily monitor any increase in vacuum indicating that the filter elements need changing.



F1124M

Micro-Kleen Dual Oil Filtration System#	Primary Filter @50 microns	Secondary Filter @ 10 microns	Complete with Vacuum Gauge	Size
264-290M	264 Micro-Flow, 15 gph	290 Spin-On, 40 gph	No	3/8"
264-290FM	264 Micro-Flow, 15 gph	290 Spin-On, 40 gph	Yes	3/8"
265-292-2M	265 Micro-Flow, 30 gph	290 Spin-On, 40 gph	No	3/8"
265-292-2FM	265 Micro-Flow, 30 gph	290 Spin-On, 40 gph	Yes	3/8"