



The Hallmark of Oil Maintenance

## “THE EXTENDER” Spin-On Engine Oil Filtration System

The new Extender product line has a no spills patented design and also ensures extremely high efficiencies with contaminant and moisture removal. Dramatically extend oil drain intervals by removing contamination and moisture that deplete TBN life. Extend rebuild cycles by keeping the engine clean over its lifetime. An independent study of by-pass filtration validates that fuel efficiency is improved by 2- 3%. These combined benefits will add to any fleets bottom line by significantly lowering maintenance costs.



### SUITED FOR:

Engines and transmissions as well as hydraulics with additional kit, hydraulic systems with pumps, servo valves, proportional valves, cartridge valves, and cylinders



### APPLICATION:

Stationary or mobile engine, transmission, or hydraulic system

# SPECIFICATIONS FOR “THE EXTENDER”

	EX-200	EX-400	EX-800
<b>Element Overall Dimensions</b>	4.25" x 8" tall	5.25" x 11.5" tall	7.19" x 14.5" tall
<b>Mounting Head and Overall Dimensions</b>	6" x 6" x 10.5"	7" x 7" x 13.5"	9" x 9" x 16"
<b>Net Weight without Head</b>	3 lb	7 lb	13 lb
<b>Net Weight with Head</b>	5 lb	10 lb	16 lb w/bkt
<b>Dirt Holding Capacity</b>	1/2 lb	1 lb	2 lb
<b>Water Retention Capacity</b>	4 to 6 oz	Up to 12 oz	Up to 32 oz
<b>Filtering Accuracy</b>	1 Micron	1 Micron	1 Micron
<b>Normal Viscosity Rating</b>	5w to iso 68	5w to iso 68	5w to iso 68
<b>Housing Burst Strength</b>	300 psi	300 psi	300 psi
<b>Minimum/Maximum Operating Pressure</b>	2 psi to 70 psi	2 psi to 70 psi	2 psi to 70 psi
<b>Sump Size in Quarts</b>	Up to 12 quarts (3 gals.)	Up to 24 quarts (6 gals.)	Up to 64 quarts (16 gals.)
<b>Size of Inlet</b>	0.047	0.047	# 6 JIC
<b>Size of Outlet</b>	0.062	0.062	# 8 JIC
<b>Flow Rate</b>	1/2 qt pm	1 qt pm	2 qt pm
<b>Oil (ISO) Cleanliness Level</b>	14/12/10 or better	14/12/10 or better	14/12/10 or better



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