REPLACEMENT LUBE FILTERS

FOR USE WITH SPIN ON FILTERS

The Bear Trap line of reusable filter magnets are designed to remove ferrous metal particles from hydraulic fluids, oil, fuel, coolant water and transmission fluids. Removes particles the filter doesn't catch. Prevents downstream system damage by trapping metal particles in filter. When changing the element, after removing from the system, remove the magnet from the "can" and attach it to the new element. For use with all brands of disposable filters including those used on domestic and foreign motor vehicle engines, racing engines, diesel engines, transmissions, marine engines, motorcycle engines, hydraulic systems, fuel filters, and coolant filters.

Two sizes available - BT500 (2-1/4" sq.) and BT800 (3" \times 6").





This high-quality, in-line lubricant filter replaces units by Purolator, Cincinnati Milacron, and Danly, at substantial savings. It finds wide application in filtering lubricant and coolant on machine tools, and for many other tasks.

The sealed metal canister contains a high-density, pure cellulose filter element with over 400 square inches of filtering area. Standard element is rated for 10 micron.

MANUFACTURER'S EQUIVALENT PART NUMBERS

PORT SIZE NPT	Purolator	Cincinnati Milacron	Danly Machine	ORDER FLOW EZY NO.
1/4	L-12 21560 683104	219666	58-32-63043	FL-12
3/8	L-15 24616 6683157	222148		FL-15
1/2	L-14 22795 6683140	225470	58-32-630	FL-14

PORT SIZE NPT	LENGTH IN.	PART NO.
1/4	5-7/8	FL-12
3/8	6-3/8	FL-15
1/2	6-5/16	FL-14



