



Vent Mist Eliminator

Removes visible oil vapor in the air stream of vents from lubricating oil systems of large, high speed rotating equipment. The Hilco VME improves safety by eliminating oily residue caused by settling oil mist, as well as helping insure compliance with government regulations.



Selexsorb

Selexsorb GT is a patented adsorbent specifically designed for use with Fyrquel gas turbine lube oil. It is also used on steam turbine EHC hydraulic control systems. These units provide for longer fluid life, superior efficiency and increased equipment life.



Duplex

Duplex filters lead to less downtime because fluid flow can be transferred to the other element during changeouts. Duplex filters with transfer valve welded directly between the filter housings not only take up less space but eliminate the possibility of leaks from the four flanged joints. The versatile mounting features of the smaller housings allow wall or floor mounting.



Coalescer

The coalescer is designed to remove moisture and particulate contamination from turbine lube oil using the principles of filtration and coalescing / separation resulting in extended turbine oil life, reduced maintenance, increased bearing life and protection of components from corrosion.



Portable Filter

Hilco portable filters allow for one filter to serve several locations for convenient, reliable filtration of lubricating and sealing oils. These units are self-contained that come complete with motor driven pump sets. These filters reduce replacement expense of fluid by extending their life. Available powered with electric or compressed air.



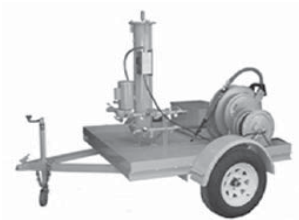
Filter Cartridges

Hilco offers a wide range of drop-in replacement cartridges for most of its competitors including: Pall, Refilco, Nugent, Baldwin, Allen, Cuno, Dollinger, Filterdyne, Fluitek, Kaydon, Velcon, Winslow and Western, among others.



Dryer Systems

Designed to restore insulating oils used in transformer switching equipment and circuit breakers, Hilco dryer filters provide high efficiency filtration of insulating oils by removing free water and carbon particles to restore dielectric strength. Hilco dryer systems are self contained to eliminate outside contamination.



Trailer Mounted Dryer Systems

These dryer systems are the same as above, mounted on a trailer for over the road use for multiple locations. Options include site glass, flow meter, discharge relief valve, drip pans, and hose reels.



Load Tap Changer Filter

Hilco has developed a filtration system for electrical utilities to use on their transformer load tap changers (LTC). These filters remove free water as well as particulate down to 1 micron ensuring that the contacts in the load tap changer always operate in oil that is at its prime dielectric strength.



Portable Filter

Hilco portable filters allow for one filter to serve several locations for convenient, reliable filtration of insulating, lubricating and sealing oils. These units are self-contained that come complete with motor driven pump sets. These filters reduce replacement expense of fluid by extending their life.



Dryer Cartridges

The Hilsorb dryer cartridge combines highly efficient filtration for removal of extremely fine particulates plus super-absorbency of moisture thus providing high dielectric strength and greater stability in transformer oils.



Direct Replacement Filter Cartridges

Hilco offers a wide range of drop-in replacement cartridges for most of its competitors including: Pall, Refilco, Nugent, Baldwin, Allen, Cuno, Dollinger, Filterdyne, Fluitek, Kaydon, Velcon, Winslow and Western, among others.