

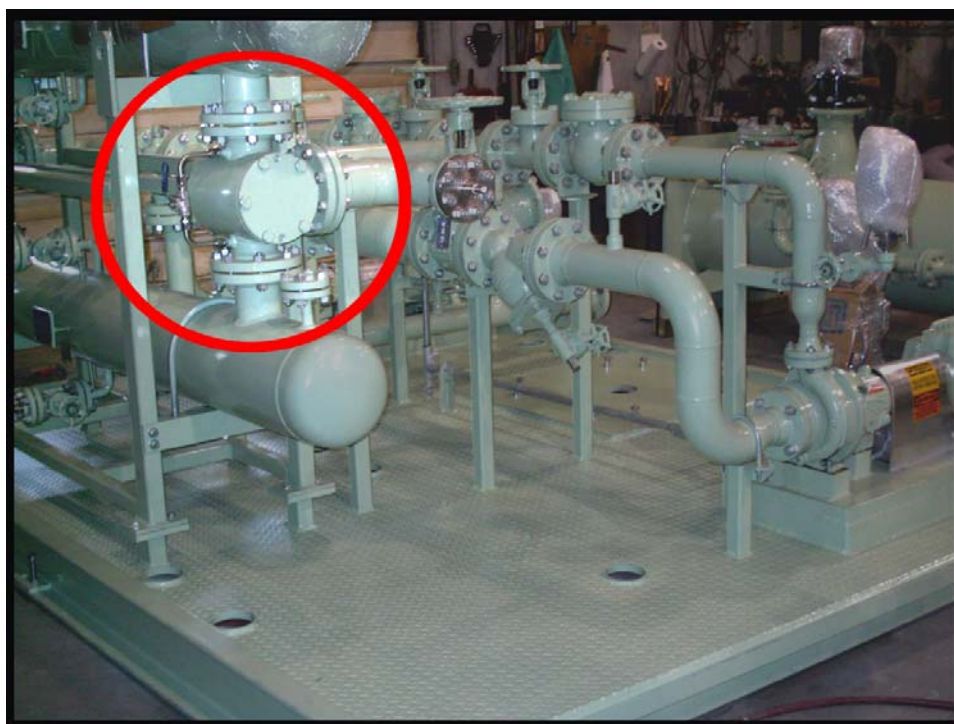


Hilco Split Transfer Valves

Uninterrupted Fluid Flow in Coolers and Heat Exchangers

The Hilco split valves are available in a variety of sizes that are precision-machined in either carbon steel or 304/304L, 316/316L stainless steel.

Hilco offers valves for both shell and tube coolers and plate and frame heat exchangers, as well as simultaneous transfer of both valves with one handle.



Shell and Tube

Standard Design

- 1 1/2", 2", 3", 4", 6", 8"
- 150-lb ANSI RF Flanged
- Adjustable Linkage Lengths

Optional Design

- Pressures to 4500 psi
- API 614 Models Available
- Inlet/Outlet Configurations Meet User Requirements
- Special Nozzle/Connection Orientation



Plate and Frame

Hilco also engineers and manufactures the following products:

Filter Vessels
Cartridges
Vent Mist Eliminators
Lube Oil Conditioners
Oil Reclaimers

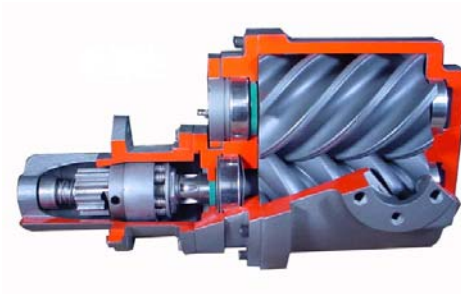


Vent Mist Eliminator



Welded-in Transfer Valve

Hilliard has manufactured specially engineered products since 1905.



Turbine Engine Starter



Star PolyPress

*The Hilliard Corporation reserves the right to change specifications and dimensions at any time.
Please contact the factory for the most current information.*

The Hilliard Corporation

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