

# Duplex Filters For Industry

Lube Oils  
Hydraulic Fluids  
Machining Coolants  
Fuel Oil & Gas  
Seal Oil & Gas  
Buffer Gas



**Hilco**  
TM



## ENGINEERED FLEXIBILITY

Top or Bottom Loading  
 "Zero Leak" Transfer Valve  
 Bolted or Welded Assembly  
 Drop-In Custom Fit  
 Crossover Equalization  
 Double Block & Bleed Isolation  
 Split Valve Transfer  
 Built-In Accessory Items

## VARIETY OF INDUSTRIES

Power Generation  
 Machine Tool  
 Petro-Chemical  
 Marine  
 Primary Metals  
 Automotive  
 General Manufacturing  
 Original Equipment Mfg's

## Internal Valve Design

HILCO® Filters and Systems are manufactured to the following Codes

ASME (American Society of Mechanical Engineers)  
 API-614 (American Petroleum Institute)  
 AS1210 (Australia)  
 ATEX (Europe)  
 ISO (International Organization for Standardization)  
 97/23/EC (PED, Europe)  
 BS EN 10204 (British Standard)  
 CSA B51 (CRN, Canada)  
 DOSH (Malaysia)  
 NR-13 (Brazil)  
 Others:  
 Special Certifications, Domestic



## External Valve Design

### OPERATIONAL RANGE

Flow Range: 1 GPM to 2,500 GPM  
 Pressure Range: -15 PSI to 3,300 PSI  
 Temp. Range: -20°F to 600°F  
 Viscosity Range: 1 SSU to 10,000 SSU  
 Connection Size: 1" to 16"

### MATERIAL OPTIONS

Carbon Steel  
 Stainless Steel  
 Combination CS & SS



## Custom Design



## Standalone Transfer Valves



Northeast Filter & Equipment Company, Inc.  
 135 Parker Court, Chardon, OH 44024

PH: 440-285-3790  
 FX: 440-285-0730  
 Web: [www.nefilter.com](http://www.nefilter.com)