

BEHRINGER®

Mahle Duplex Pressure Filters



The Challenge:

Properly maintained hydraulic systems require routine servicing of the filter elements. Most systems incorporate single pressure and return line filters as the primary protective components. To service and change these filter elements the system must be shut down resulting in loss of production and downtime.

The Solution:

The Mahle duplex pressure filters allow for continuous operation during element change-out. The filters are equipped with two filter elements and a selector valve to divert the oil flow to the clean element while changing the contaminated element. **Advantages:**

- Highly efficient SM-X Elements
- Large dirt-holding capacity
- Compact design
- Ergonomic switch-over valve with safety lock and pressure compensation
- Single hand operation
- NPT, SAE and SAE flange connections
- Visual, electrical and electronic clogging indication

