

Spin-on Filters

WPL
Pressures up to 10 bar
Flow Rates up to 450 l/min

WPL series Spin-on Filters

Applications:

In-line filter series, mounted into pressure and return lines for all hydraulic systems.

Element options:

Interpor fleece, paper

User Benefits:

Easy maintenance.

Die-cast aluminum construction saves overall weight.

Can be used as suction or return filter.



Accessories

ASF 25 - ASF 275
Flow Rates up to 400 l/min

SUCTION STRAINERS

Applications:

Suction Strainers are used in the tank to protect the hydraulic pump from large contaminants.

Element options:

Stainless steel wire mesh with by-pass options

User Benefits:

Protect pumps from large particles

Ensure long service life

Reduce maintenance and replacement costs

Available in BSPP up to 3"



Flow Rates up to 3500 l/min

FILLER / AIR BREATHERS

Application:

Air breathers assure that no contamination reaches the tank through air exchange and condensation of water in reservoirs.

Element options:

NBF Interpor fleece, Paper **EBF** Paper

TBF Paper **BF-WP** Interpor fleece, Paper

BFD-series Silicagel, Interpor fleece

User Benefits:

Protect systems from airborne debris and / or moisture



CLOGGING INDICATORS

Application:

Clogging indicators are warning devices that should be used on all filter applications to ensure in time change of elements, allowing maximum element service life.

User Benefits:

Wide variety available in differential pressure indicators, electronic indicators and suction indicators

Prevent system downtimes

Prevent premature element change

