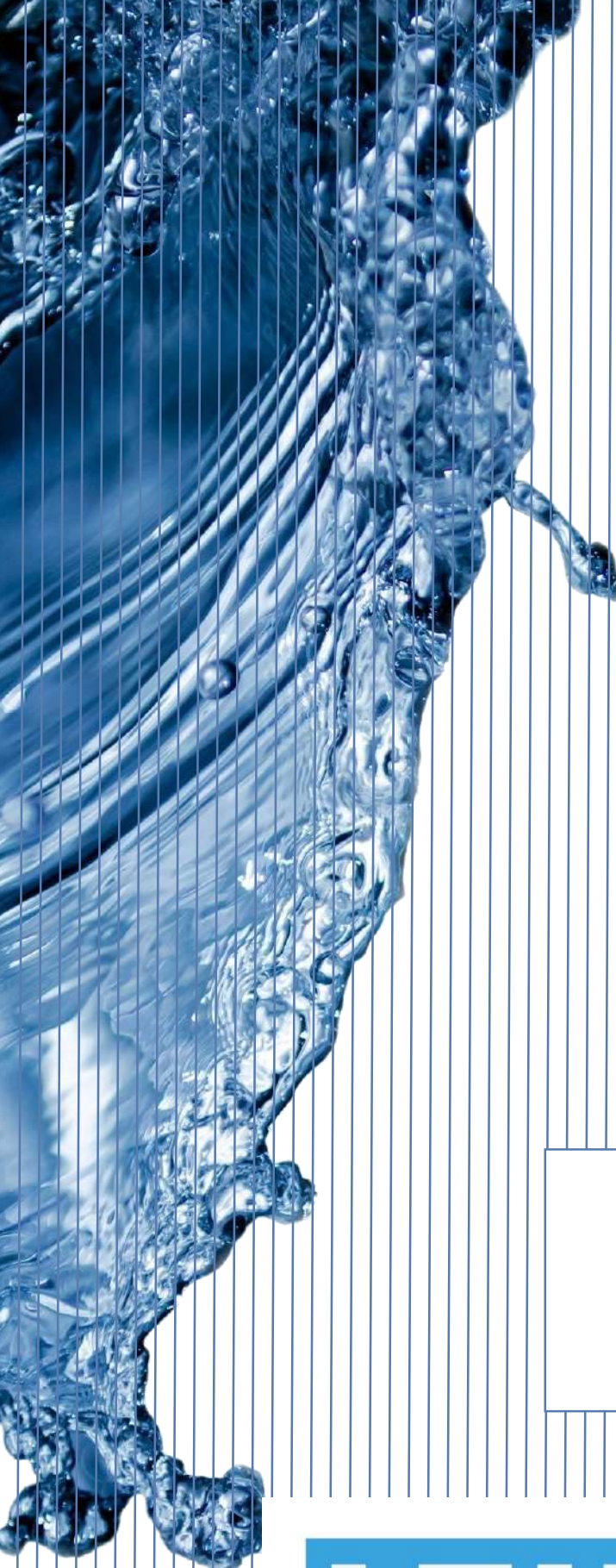




STAUFF
SPIN-ON FILTERS
SSF-24N/24S



HYDRAULIC
COMPONENTS
& FLUID CONTAMINATION
CONTROL



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Double Spin-On Filter Heads ■ SSF-24N / 24S

Dimensions



Technical Data

Construction

- In-line Double Spin-On filter head

Material

- Aluminium

Port Connections

- NPT
- SAE flange
- SAE O-ring thread

Flow Rate

- 454 l/min / 120 US GPM for Return-Line application
- 132 l/min / 35 US GPM for Suction-Line application

Operating Pressure

- Max. 12 bar / 174 PSI
- Max. 5 bar / 72.5 PSI differential pressure (for any application without bypass valve)

Temperature Range

- -30 °C ... +100 °C / -22 °F ... +212 °F

Media Compatibility

- Mineral oils, other fluids on request

Options and Accessories



Filter Elements

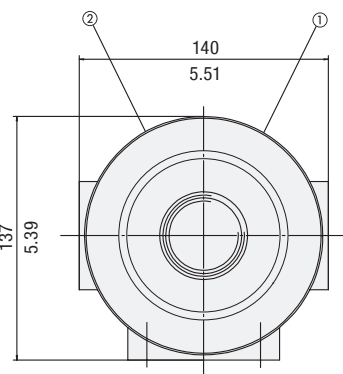
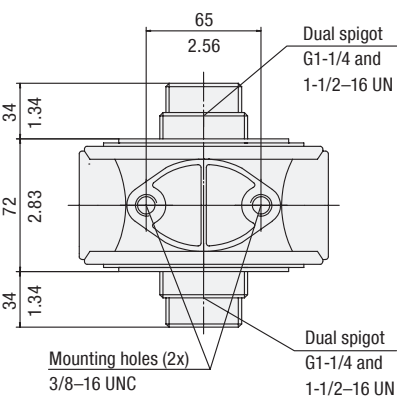
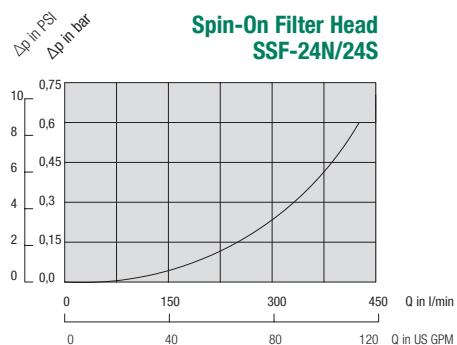
- For use with SF-67 and SFC-57/58 series elements
- For element types with seal contour type A and B
- For element types and flow characteristics see page 176 for SF-67 and page 174 for SFC-57/58
- The element is not part of the scope of delivery

Valve

- Bypass valve (integrated in the head): Optional

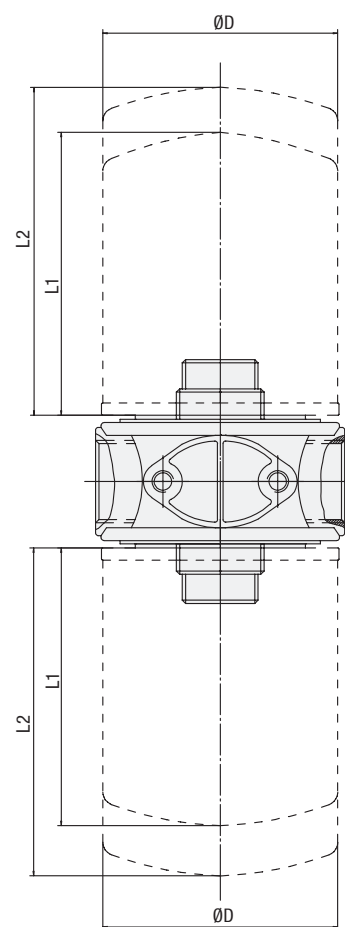
Clogging Indicators

- For clogging indicator types see page 177



Clearance for element removal: 40 / 1.58

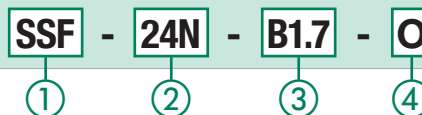
Clogging Indicator Ports: 1/8 NPT
Pos. 1 for Return-Line application
Pos. 2 for Suction-Line application



Element length L	L	ØD
L1 SFC-57	177	127
	6.97	5.0
L2 SFC-58	226	127
	8.90	5.0
L1 SF-67 short element	168	128
	6.60	5.10
L2 SF-67 long element	270	128
	10.60	5.10

Dimensions in mm / in

Order Code



① Type

Double Spin-On Filter Head **SSF**

② Connection Style

Connection	Thread	Code
NPT	1-1/2	24N
SAE	1-7/8-12	24S

③ Bypass Options

No bypass	0
0,2 bar / 3 PSI	B0.2
0,35 bar / 5 PSI	B0.35
1 bar / 15 PSI	B1.0
1,7 bar / 25 PSI	B1.7

④ Clogging Indicator Port Options

No clogging indicator port	0
Clogging indicator port drilled for Return-Line application	1
Clogging indicator port drilled for Suction-Line application	2
All clogging indicator ports drilled	4
Special	9

Note: Standard clogging indicator port is 1/8 NPT.



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