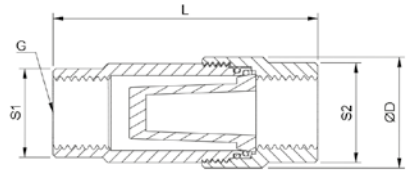


Inline filters specially designed for cooling channels or core cooling channels. The filter cartridge removes dirt particles, rust, or scale deposits. The temperature filter is made of stainless steel and brass. Easy maintenance of the filter:

1. Separate the 2 housing parts
2. Clean filter in an ultrasonic bath
3. Re-assemble the 2 housing parts

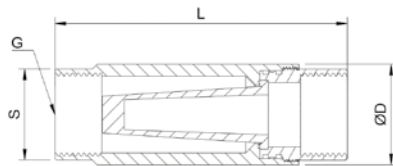
Inline Filter



Part No.	Ø D	G	S1	S2	L	Filter area mm ²
ILF-R1/4	20	1/4" BSP	16	18	48	660

Spare filter: SF-R1/4

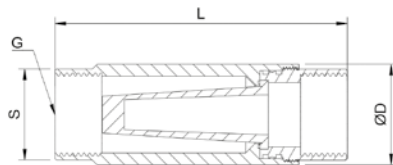
Inline Filter



Part No.	Ø D	G	S	L	Filter area mm ²
ILF-R3/4	32	3/4" BSP	29	93,5	2500

Spare filter: SF-R3/4

Inline Filter - with Maintenance Indicator



Part No.	Ø D	G	S	L	Filter area mm ²
ILF-R3/4-M	32	3/4" BSP	29	93,5	2500

Spare filter: SF-R3/4
 Pressure loss: 10-15%
 Operating temperature: Max 140 degrees
 Max. Pressure: 8 bar
 Pore size (filter): 100 µm
 Material: Stainless steel
 Seals: FKM