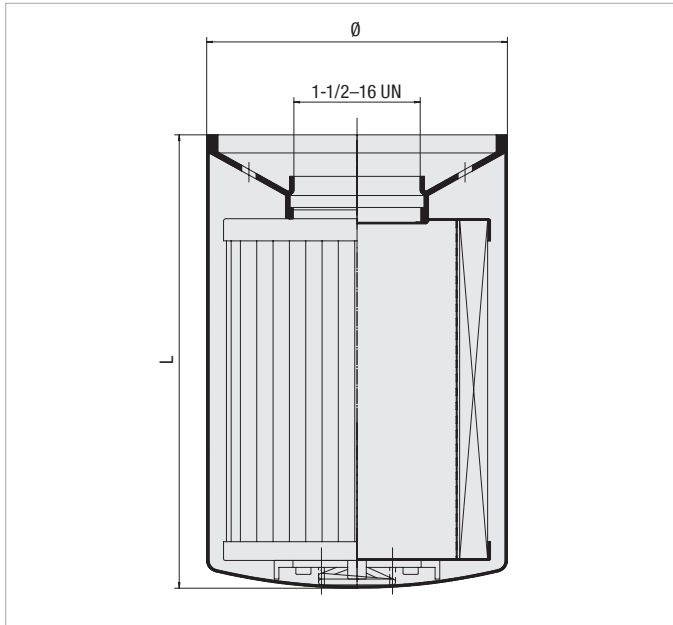


Spin-On Elements - Type SF-67



Dimensions in mm / in



Product Description

STAUFF SF-67-series Spin-On Elements are used with the STAUFF SSF-20L/100/120/120L/130/150/160/180 and SSF-24B/24N/24S/25B/25FM/25 Spin-On Filters.

Technical Data

Connection Thread

- 1-1/2-16 UN

Seal Contour

- Type B (see page 151)

Sealing Material

- NBR (Buna-N®)

Operating Pressure

- Max. 14 bar / 200 PSI
- SF-6721-W: Max. 7 bar / 101.5 PSI

Differential Pressure

- Max. 5.5 bar / 80 PSI
- (for any application without bypass valve)

Burst Pressure

- Min. 20 bar / 290 PSI

Temperature Range

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

Media Compatibility

- Mineral oils, other fluids on request

Dimensions

Order Code	Inorganic Glass Fibre								
	SF-6702-MG	SF-6703-MG	SF-6704-MG	SF-6706-MG	SF-6707-MG	SF-6730-MG	SF-6731-MG	SF-6728-MG	SF-6726-MG
Length L (mm/in)	270 10.6	168 6.6	270 10.6	168 6.6	270 10.6	168 6.6	270 10.6	168 6.6	270 10.6
Diameter Ø (mm/in)	129 5.08	129 5.08	129 5.08	129 5.08	129 5.08	129 5.08	129 5.08	129 5.08	129 5.08
β-Ratio	$\beta_1 \geq 200$	$\beta_3 \geq 200$	$\beta_3 \geq 200$	$\beta_6 \geq 200$	$\beta_6 \geq 200$	$\beta_{12} \geq 200$	$\beta_{12} \geq 200$	$\beta_{25} \geq 200$	$\beta_{25} \geq 200$
Dirt Holding Capacity ACFTD (g)	30	31	47	35	54	38	59	50	76
Carton Quantity	6	6	6	6	6	6	6	6	6
Carton Weight (kg/lbs)	11,8 26.1	8,2 18	11,8 26.1	8,2 18	11,8 26.1	8,2 18	11,8 26.1	8,2 18	11,8 26.1

Order Code	Filter Paper				Stainless Wire Mesh		Water Absorbing
	SF-6720	SF-6721	SF-6710	SF-6711	SF-6790	SF-6791	SF-6721-W
Length L (mm/in)	168 6.6	270 10.6	168 6.6	270 10.6	168 6.6	270 10.6	270 10.6
Diameter Ø (mm/in)	128,5 5.06	128,5 5.06	128,5 5.06	128,5 5.06	128,5 5.06	128,5 5.06	128,5 5.06
β-Ratio	$\beta_{10} \geq 2$	$\beta_{10} \geq 2$	$\beta_{25} \geq 2$	$\beta_{25} \geq 2$	n/a	n/a	$\beta_{10} \geq 2$
Dirt Holding Capacity ACFTD (g)	34	62	34	62	n/a	n/a	Water holding capacity 444 ml / 15 oz
Carton Quantity	6	6	6	6	6	6	6
Carton Weight (kg/lbs)	6,6 14.6	7,9 17.5	6,7 14.9	9,3 20.6	8,2 18	11,8 26.1	11,8 26.1

