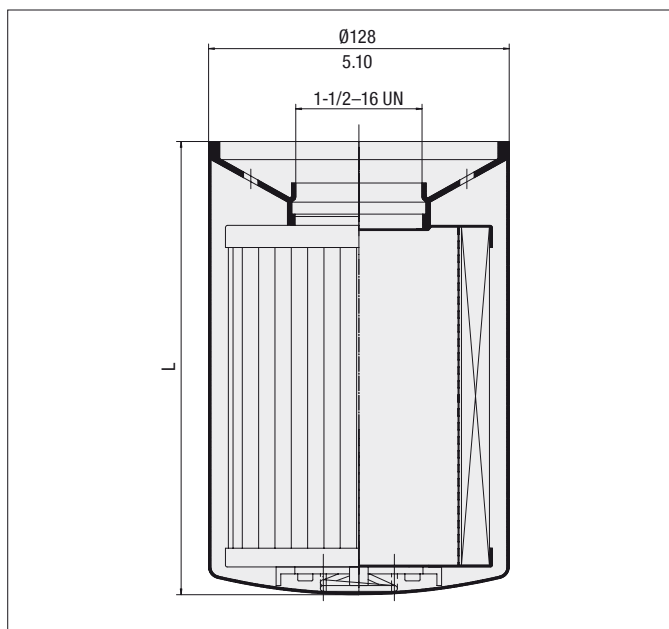


Spin-On Elements ▪ Type SF67



Product Description

STAUFF SF67-series Spin-On Elements are used with the STAUFF SSF20/24/25/100/120/130/160/150 and 180 Spin-On Filters.



Dimensions in mm / in

Technical Data

Connection Thread

- 1-1/2-16 UN

Sealing Material

- NBR (Buna-N®)

Differential Pressure

- Max. 5,5 bar / 80 PSI
(for any application with no bypass valve)

Temperature Range

- -32°C ... +100°C / -25°F ... +212°F

Seal Contour

- Type B (see page C133)

Operating Pressure

- Max. 14 bar / 200 PSI

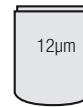
Burst Pressure

- Max. 20 bar / 290 PSI

Media Compatibility

- Mineral oils, other fluids on request

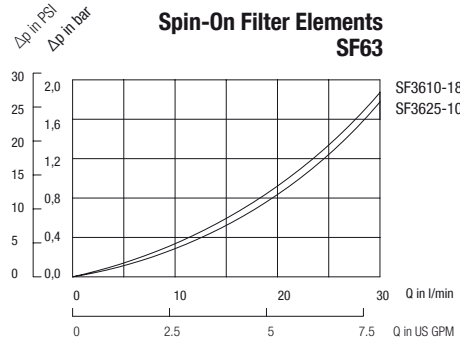
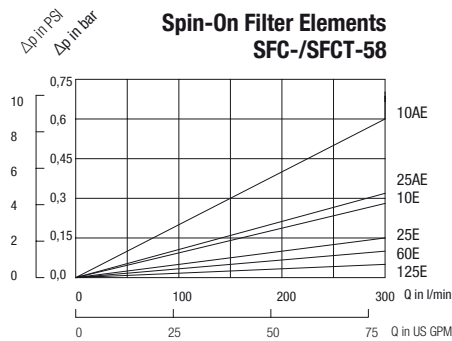
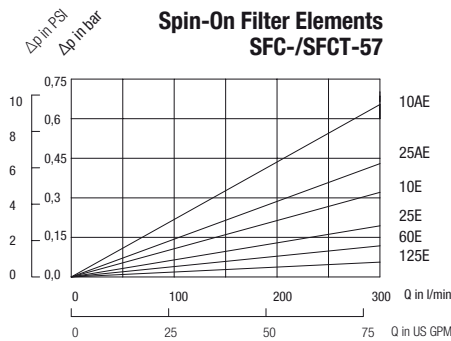
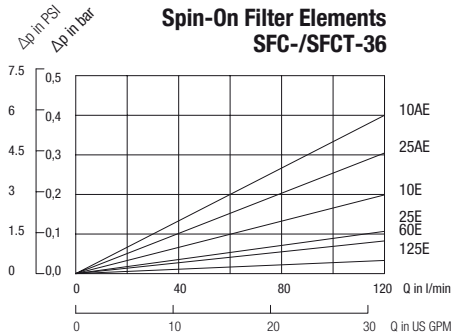
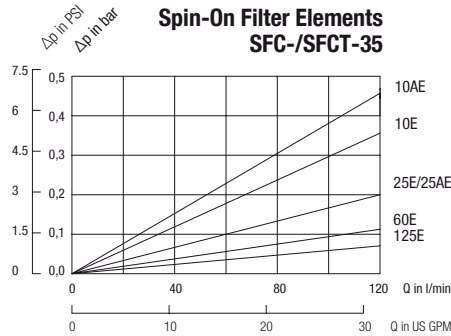
Dimensions

	Inorganic Glass Fibre								
Order Code	SF6702-MG	SF6703-MG	SF6704-MG	SF6706-MG	SF6707-MG	SF6730-MG	SF6731-MG	SF6728-MG	SF6726-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
β-Ratio	β ₁ ≥ 200	β ₃ ≥ 200	β ₃ ≥ 200	β ₆ ≥ 200	β ₆ ≥ 200	β ₁₂ ≥ 200	β ₁₂ ≥ 200	β ₂₅ ≥ 200	β ₂₅ ≥ 200
Filter Area (cm ² /in ²)	8167 1265	4051 625	8167 1265	4051 625	7200 1116	4051 625	7522 1165	4051 625	8167 1265
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

	Filter Paper				Stainless Wire Mesh		Water Absorbing
Order Code	SF6720	SF6721	SF6710	SF6711	SF6790	SF6791	SF6721-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
β-Ratio	β ₁₀ ≥ 2	β ₁₀ ≥ 2	β ₂₅ ≥ 2	β ₂₅ ≥ 2	n/a	n/a	β ₁₀ ≥ 2
Filter Area (cm ² /in ²)	3677 570	6813 1055	3677 570	6813 1055	1290 200	2032 315	4440 690
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

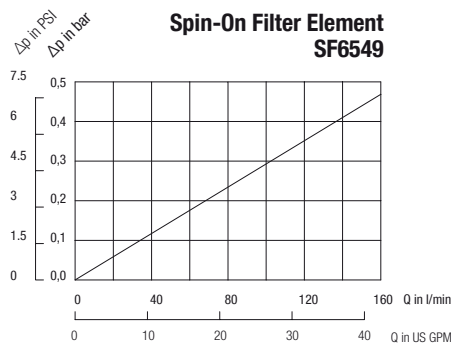
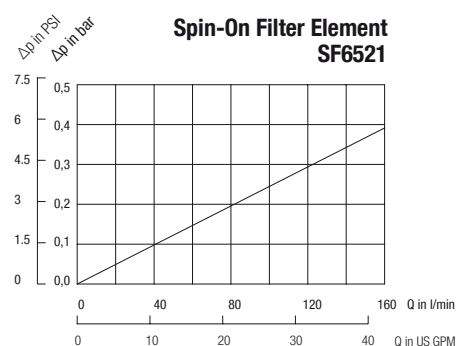
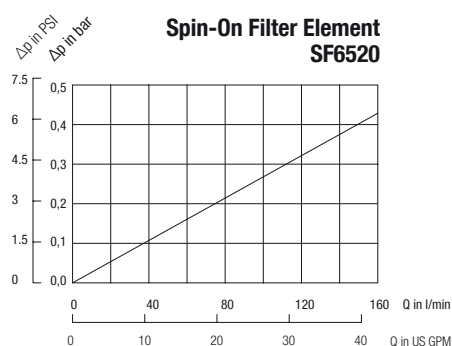
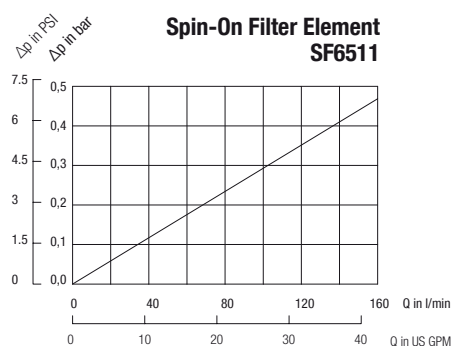
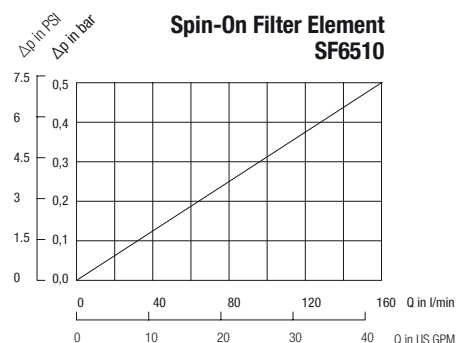
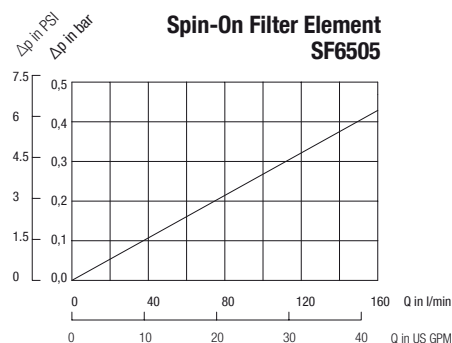
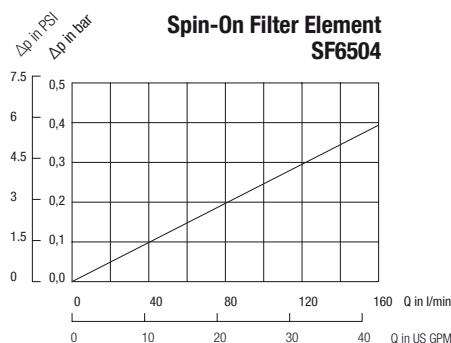
Spin-On Elements ▪ Type SFC/SFCT-35/36, SFC/SFCT-57/58 and SF63

The following characteristics are valid for mineral oils with a density of 0,85 kg/dm³ and the kinematic viscosity of 30 mm²/s (30 cSt). The characteristics have been determined in accordance to ISO 3968. SFC-35/36 series Spin-On Elements are used with STAUFF SSF-12 Spin-On Filters, SFCT-35/36 series Spin-On Elements are used with STAUFF SSFT-12 Spin-On Filters, SFC-57/58 series Spin-On Elements are used with STAUFF SSF-20/24/25/100/120/130/160 Spin-On Filters, SFCT-57/58 series Spin-On Elements are used with STAUFF SSFT-20 Spin-On Filters and SF63 series Spin-On Elements are used with STAUFF SLF-02/03/04 Spin-On Filters.



Spin-On Elements ▪ Type SF65

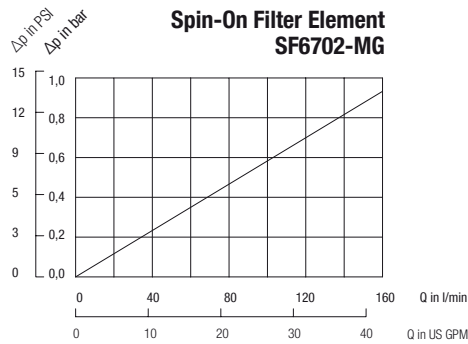
The following characteristics are valid for mineral oils with a density of $0,85 \text{ kg/dm}^3$ and the kinematic viscosity of $30 \text{ mm}^2/\text{s}$ (30 cSt). The characteristics have been determined in accordance to ISO 3968. SF65 Spin-On Elements are used with the STAUFF SAF-05/06/07/10/11/13 Spin-On Filters.



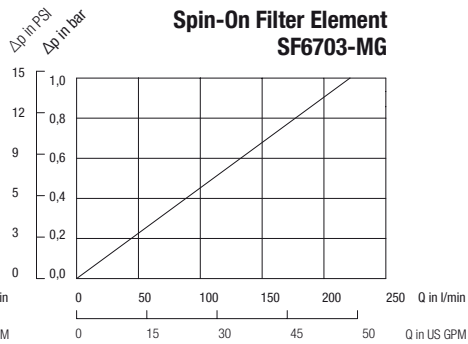
Spin-On Elements ▪ Type SF67

The following characteristics are valid for mineral oils with a density of 0,85 kg/dm³ and the kinematic viscosity of 30 mm²/s (30 cSt). The characteristics have been determined in accordance to ISO 3968. SF67 Spin-On Elements are used with the STAUFF SSF-20/24/25/100/120/130/160/150/180 Spin-On Filters.

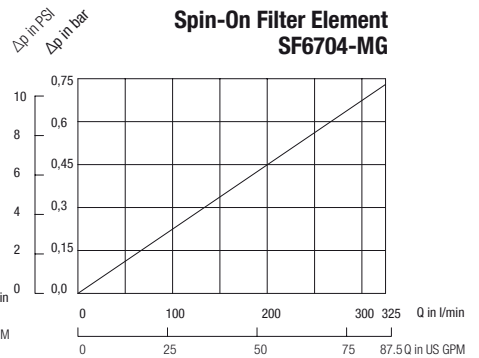
**Spin-On Filter Element
SF6702-MG**



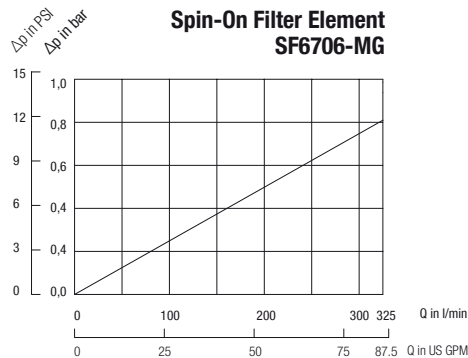
**Spin-On Filter Element
SF6703-MG**



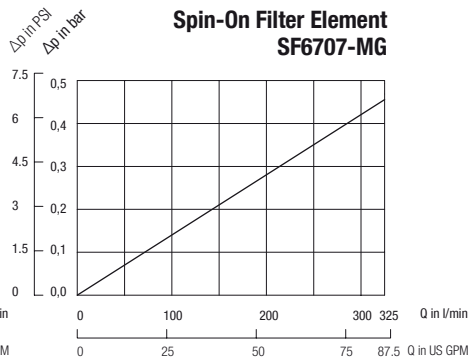
**Spin-On Filter Element
SF6704-MG**



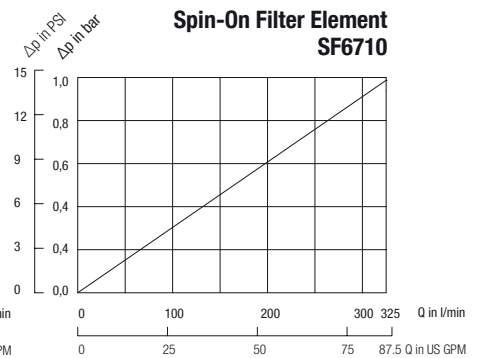
**Spin-On Filter Element
SF6706-MG**



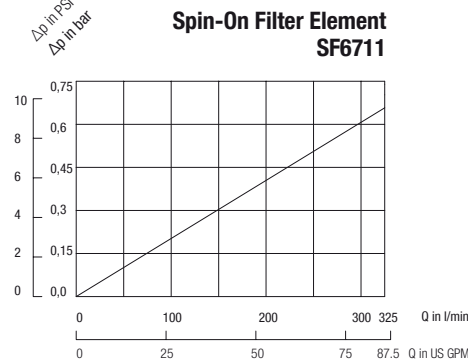
**Spin-On Filter Element
SF6707-MG**



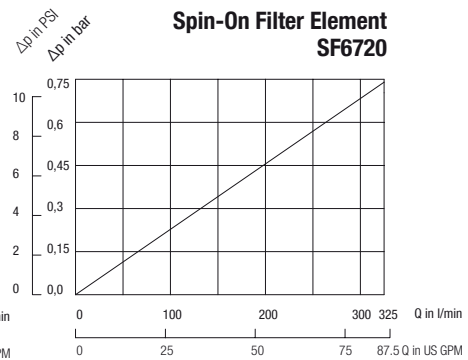
**Spin-On Filter Element
SF6710**



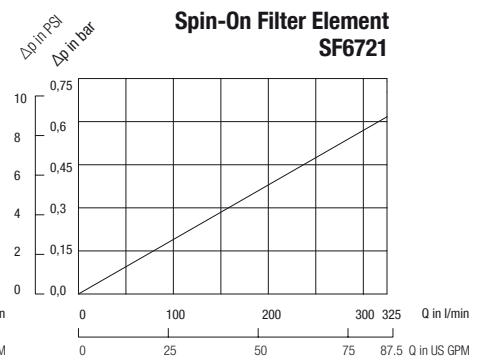
**Spin-On Filter Element
SF6711**



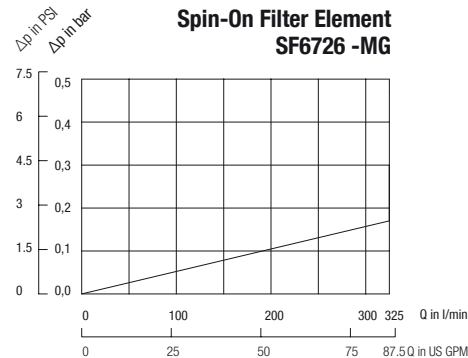
**Spin-On Filter Element
SF6720**



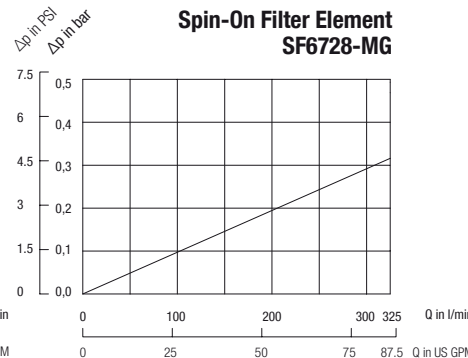
**Spin-On Filter Element
SF6721**



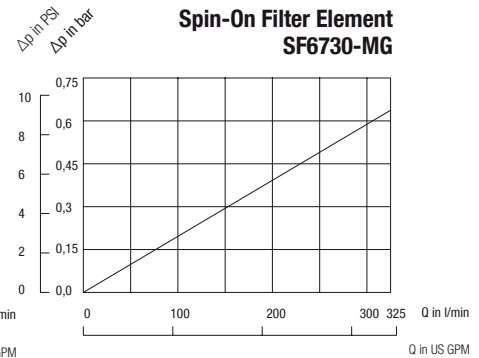
**Spin-On Filter Element
SF6726 -MG**



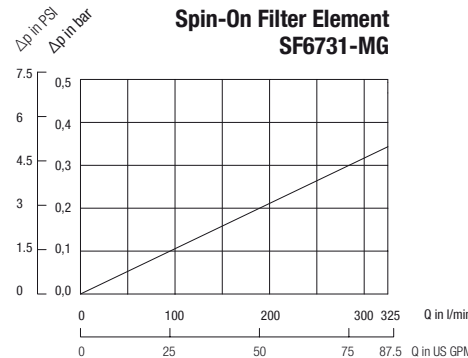
**Spin-On Filter Element
SF6728-MG**



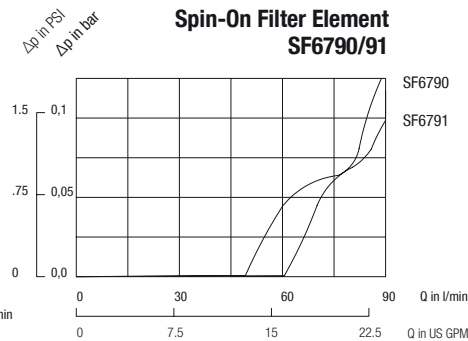
**Spin-On Filter Element
SF6730-MG**



**Spin-On Filter Element
SF6731-MG**



**Spin-On Filter Element
SF6790/91**



SF6790
SF6791