



FILTER

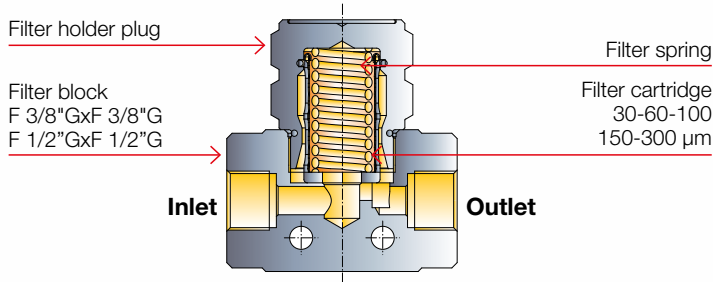
Filters for system's inlets and charging operations guarantee the good maintenance of the system. Also, they guarantee dispensed grease is clean and without any residuals. Their sturdy steel structure ensures a sure sealing and allows their use in centralized lubrication systems where high operating pressure (500 bar). Working with lubricating oils and greases, they are placed on pumping unit outlet and along the pipeline.



TECHNICAL CHARACTERISTICS

Typology	Oil and Grease
Max working pressure	500 bar
Filtration degree	30 - 60 - 100 - 150 - 300 µm
Lubricant inlet connection	F 3/8" G - F 1/2" G
Lubricant outlet connection	F 3/8" G - F 1/2" G
Working temperature	-25 °C / +60 °C
Lubricant	Grease max NLGI 2 - Oil > 40 cSt

DELIVERY FILLING FILTER



Lubricant	P/N	Connection	Filtration degree (µm)
Oil and Grease	2080900	F 3/8" G	30
	2080930		60
	2080950		100
	2080800	F 3/8" G	150
	2080801		300
	2080901	F 1/2" G	30
	2080931		60
	2080951		100
	2080850	F 1/2" G	150
	2080851		300

OVERALL DIMENSIONS (mm)

