

● 作为供液管过滤器上使用时，安装FJ-48A固体干燥滤芯可以过滤系统内的杂质、吸收水分和酸性物质；

● 作为吸气管过滤器使用时，为了减少压力降，建议拆掉2个金属过滤网。使用FRE-48纤维百褶滤芯或FRE-48W不锈钢滤芯，可有效的过滤掉系统内的杂质，避免脏物进入压缩机延长压缩机的使用寿命；

- 通过高精度的法兰、组装式滤芯架和安装弹簧使更换滤芯变得非常容易；
- 法兰盘上有测量压力降和充注用的检修口；
- 进出接口材料：紫铜；
- 最大许可工作压力 [bar] : 31 10
- 许可工作温度 [°C] : 100...-10 -10...-40
- 适用制冷剂：R134a、R22、R407C、R404A、R507A。

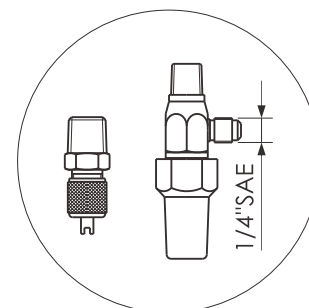
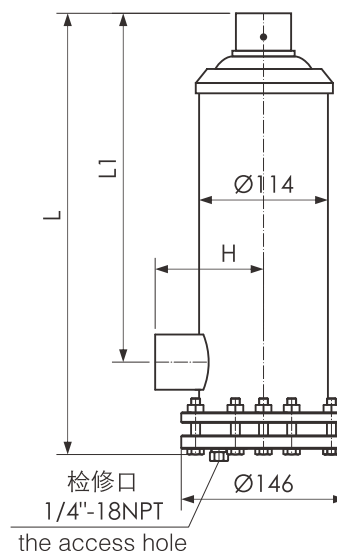
● When you use the filter in liquid line, please use the filter core FJ-48A which can filter out the dirt in the system, and it also can absorb the water and acid materials;

● When you use the filter in suction line, in order to reduce the pressure drop, we suggest that you should disassemble 2 pieces of metal filter screens. And you can use the filter core FRE-48 or FRE-48W which can filter out the dirt in the system, and it also can prevent the dirt to enter into the compressor for prolonging the service life;

● With the design of high-accuracy flange and modular filter core support and assembled spring, it is so easy for you to replace the filter core;

● There is an access hole in the flange with which you can measure the pressure drop and with charging use;

- The material of inlet and outlet is copper;
- Max. Admissible Working Pressure [bar]: 31 10
- Admissible Working Temperature [°C]: 100...-10 -10...-40
- Applicative refrigerants: R134a、R22、R407C、R404A、R507A.



非标配零件
Non standard parts

型号 Model	接口尺寸 Joint Size(Inch)	芯数 (个) Core-Quantity (Piece)	L (mm)	L1 (mm)	H (mm)	容积 Volume (l)
FD-485	5/8"	1	231	159	83	1.6
FD-487	7/8"	1	228	154	79	1.6
FD-489	1-1/8"	1	231	154	82	1.6
FD-4811	1-3/8"	1	242	161	93	1.6
FD-4813	1-5/8"	1	242	157	93	1.6
FD-4817	2-1/8"	1	254	164	106	1.6
FD-967	7/8"	2	373	299	79	2.9
FD-969	1-1/8"	2	376	299	82	2.9
FD-9611	1-3/8"	2	387	306	93	2.9
FD-1449	1-1/8"	3	521	444	82	4.2
FD-14411	1-3/8"	3	532	451	93	4.2
FD-19211	1-3/8"	4	677	596	93	5.5
FD-19213	1-5/8"	4	677	592	93	5.5