

Oil Filter Drier(Oil Strainer) 油过滤器

General Description

- ◆ Oil filters eliminate dangerous welding cinders and solid contamination in oil level regulators and compressors.
- ◆ Filter inside the system prevents any contamination from entering into oil level regulator, and thus clogging risk of oil level regulator is minimized.
- ◆ Oil filters are used between oil tank and oil level regulator.
- ◆ Oil filters must be mounted vertically with input connection upwards.

Connection Parts:

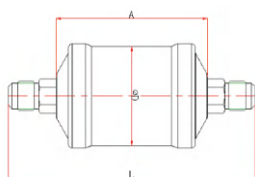
- ◆ We determined Input and Output connections according to volume of products.
- ◆ Different connection may be used upon request.

Note:

- ◆ Our firm manufactures products of any required diameter, length, and properties according to relevant standards.
- ◆ Different colors may be used upon order qty.
- ◆ Oil Strainers are manufactured in accordance with CE 97/23/EC directive.
- ◆ Please, contact us for further details.



BLR/OFD



描述

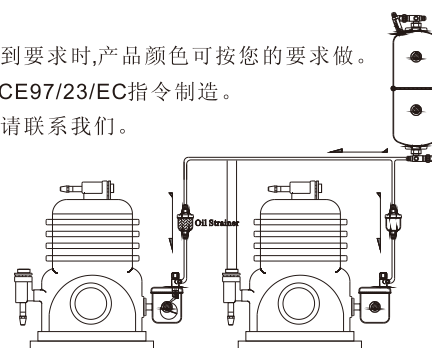
- ◆ 油过滤器用于消除在油位调节器和压缩机危险的焊接残渣和固体污染物。
- ◆ 可以防止系统内部的任何污染物进入油位调节器，从而使堵塞油位调节器的风险最小化。
- ◆ 油过滤器通常安装在油箱油位调节器之间使用。
- ◆ 油过滤器必须垂直安装，与输入连接向上。

联接件产品:

- ◆ 我们根据产品容积，确定进口和出口尺寸。
- ◆ 标准产品使用3/8“焊接接口和螺纹接口。
- 可以根据客户需求，定做不同的接口。

注:

- ◆ 本公司可以根据相关产品标准生产产品所需的直径，长度和性能标准。
- ◆ 当订单数量达到要求时，产品颜色可按您的要求做。
- ◆ 油过滤器按照CE97/23/EC指令制造。
- ◆ 进一步的细节请联系我们。



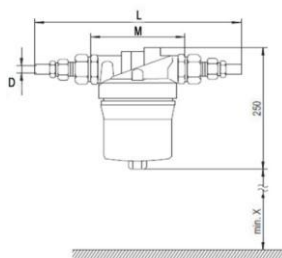
Model 型号	Dimension (mm) 接口尺寸 (毫米)			Connections 接口尺寸	FLOW CAPACITY 制冷量 TONS @ 1 psi ΔP ①④				
	D	L	A		R-134a	R-22	R-410A	R-407C	R-404A/507
BLR/OFD-052	φ63	124	76	1/4 SAE	2.1	2.3	2.3	2.2	1.5
BLR/OFD-052S	φ63	108	76	1/4 ODF	3.3	3.6	3.6	3.5	2.4
BLR/OFD-053S	φ63	114	76	3/8" ODF	4.4	4.8	4.8	4.7	3.2
BLR/OFD-054S	φ63	118	76	1/2" ODF	4.4	4.8	4.8	4.7	3.2
BLR/OFD-083	φ63	152	97	3/8 SAE	4.0	4.3	4.3	4.3	2.9
BLR/OFD-083S	φ63	135	97	3/8 ODS	4.5	4.9	4.9	4.8	3.3
BLR/OFD-084	φ63	158	97	1/2 SAE	6.7	7.3	7.3	7.1	4.9
BLR/OFD-084S	φ63	139	97	1/2 ODF	7.1	7.7	7.7	7.5	5.1
BLR/OFD-085	φ63	166	97	5/8 SAE	7.1	7.7	7.7	7.5	5.1
BLR/OFD-085S	φ63	142	97	5/8" ODF	7.1	7.7	7.7	7.5	5.1
BLR/OFD-164	φ76	174	115	1/2" SAE	7.2	7.8	7.8	7.7	5.2
BLR/OFD-166S	φ76	170	115	3/4" ODF	15.5	16.8	16.8	16.5	11.2

Technical Data

Working Pressure [PS]: 33 Bar
 Test Pressure [PT]: 48 Bar
 Allowable Temperature [TS]: Min. - 10°C/ Max.-130°C
 Color [RAL]: 5009
 General Tolerans [mm]: ±5



BLR/OCS



技术参数

工作压力 [PS]: 33 Bar
 测试压力 [PT]: 48 Bar
 允许温度 [TS]: Min. - 10°C/ Max.-130°C
 颜色 [RAL]: 5009
 常规误差 [mm]: ±5

Technical data / 技术参数

Max Working Pressure : 25MPa
 Working temp : - 50 ~ 120°C
 Working Medium: mineral oil , emulsion, water, glycol, Phosphate hydraulic fluid, CFC, HFC, HCFC , R22, R134A, R404A, R507A

工作压力(最大) : 25MPa
 工作温度: - 50 ~ 120°C
 工作介质: 矿物油、乳化液、水-乙二醇、磷酸酯液压油、CFC、HFC、HCFC(木棉定型滤纸仅适用于矿物油), R22、R134A、R404A、R507A