

H-692271

通气过滤阀

材料

- 主体-铝6061-T6,原色光亮的表面处理.
- 通气帽-镀锌钢.
- 空气过滤器-青铜颗粒烧结
- 过滤类别G4-F5.
- 平均分离率(大约70~90%，颗粒尺寸约为 $\square 4.0\mu\text{m}$).

可按需提供的增值附件

- 按需求替换材质.
- 按需求增加测油杆.
- 按需求改变过滤精度.

螺纹密封环

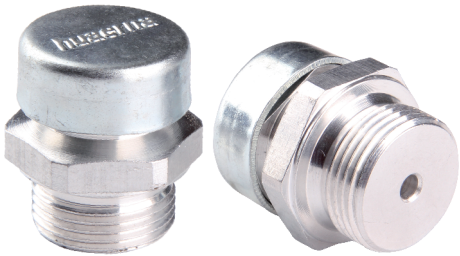
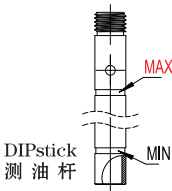
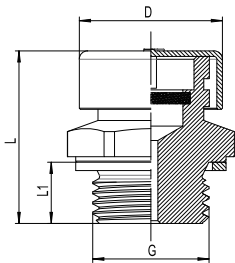
- 铝AL1060.(基于DIN 7603 A 标准)

最高连续工作温度

- $-40^{\circ}\text{C}\sim 250^{\circ}\text{C}$.

技术特性

- H-692271通气过滤阀用于微压箱体内部与外界空气进行交互的作用，通气过滤阀可防止外部的灰尘杂质进入箱体内部,也可防止内部油液散发到外界.



Part No.	G	D	L	L1	HEX	Filtration degree
692271-6L	BSP 1/4"	15	24	8	17	$\geq 40\mu\text{m}$
692271-9L	BSP 3/8"	18	28	9	22	$\geq 40\mu\text{m}$
692271-12L	BSP 1/2"	26	31	11	27	$\geq 40\mu\text{m}$
692271-16L	BSP 3/4"	29	32	11	32	$\geq 40\mu\text{m}$
692271-22L	BSP 1"	38	39	14	40	$\geq 40\mu\text{m}$

Breather Filters Valve

Material

- Body – Al6061-T6 , mill finished.
- Breather cap – Steel zinc plated .
- Air filter – Bronze particle sintering.
- Filter category G4-F5.
- Mean separation rate(Am approx 70~90%,based in a particle size $\cong 4.0\mu\text{m}$).

Accessories on request

- Other materials .
- Add with the dipstick.
- Other filter category.

Thread gasket

- Aluminum Al1060.(Sealing DIN 7603A)

Maximum continuous working temperature

- $-40^{\circ}\text{C}\sim 250^{\circ}\text{C}$.

Technical Characteristics

- Breather filters valve H-699271 are used when the air exchange is to be allowed between the inside of the container and the ambient air.

The filter prevents air-borne particles .dust from being carried from the outside to the inside of the container. It also ensures that oil particles do not escape to the outside.

Part No.	G	D	L	L1	HEX	Filtration degree
692271-10F	M10x1.0	13	24	8	14	$\geq 40\mu\text{m}$
692271-12F	M14x1.5	15	28	9	17	$\geq 40\mu\text{m}$
692271-16F	M16x1.5	18	29	10	22	$\geq 40\mu\text{m}$
692271-18F	M18x1.5	18	29	10	22	$\geq 40\mu\text{m}$
692271-20F	M20x1.5	22	31	11	24	$\geq 40\mu\text{m}$
692271-22F	M22x1.5	26	31	11	27	$\geq 40\mu\text{m}$
692271-24F	M24x1.5	29	31	11	30	$\geq 40\mu\text{m}$
692271-27F	M27x1.5	29	32	11	32	$\geq 40\mu\text{m}$
692271-33F	M33x1.5	38	39	14	40	$\geq 40\mu\text{m}$