

H-692251

通气阀

材料

- 主体-铝6061-T6,原色光亮的表面处理.
- 阀杆-铝6061-T6.
- 不锈钢弹簧.

开启压力

- 0.05 bar~0.35 bar .

最高连续工作温度

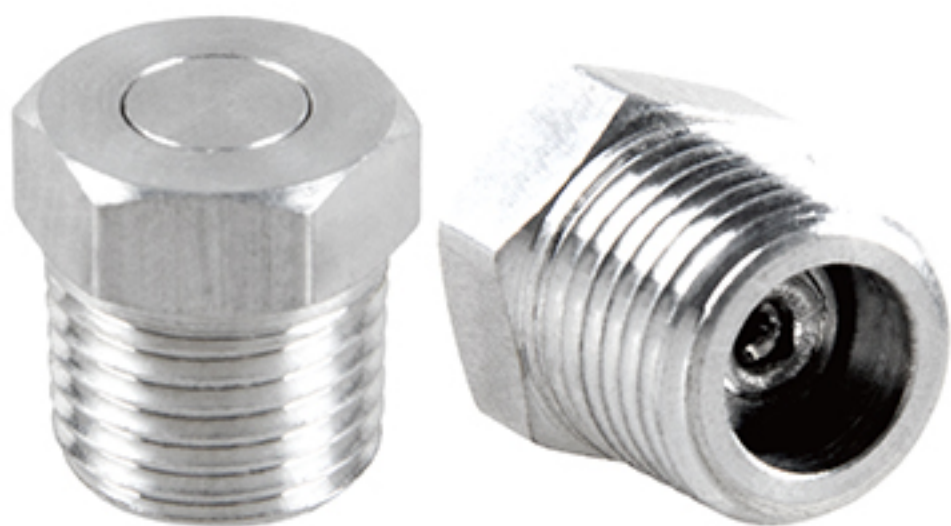
- -40° C ~ 250° C.

可按需提供的增值附件

- 按需求替换材质.
- 其他的开启压力.

技术特性

- H-692251通过滤阀用于微压箱体内部与外界空气进行交互的作用,一旦超过设计的开启压力,通气阀即开启为箱体泄压,从而防止箱体内部压力过大.
- 在正常情况下密封阀杆将阀体封闭,防止污垢灰尘进入箱体.



Part No.	G	HEX	L	L1
692251-10F	M10 x 1	14	13	8
692251-12F	M12 x 1.25	17	14	9
692251-14F	M14 x 1.5	19	14	9
692251-16F	M16 x 1.5	22	16	9
692251-18F	M18 x 1.5	24	16.5	9
692251-22F	M22 x 1.5	27	18.5	10
692251-27F	M27 x 1.5	32	23	13
692251-33F	M33 x 2	41	24	13
692251-3L	G 1/8"	14	13	8
692251-6L	G 1/4"	19	14	9
692251-9L	G 3/8"	22	16	9
692251-12L	G 1/2"	27	18.5	10
692251-16L	G 3/4"	32	23	13
692251-22L	G 1"	41	24	13

Breather Valves

Material

- Body - Al6061-T6 , mill finished.
- Seal valves core - Al6061-T6.
- Stainless spring.

Working pressure

- 0.05 bar~0.35 bar .

Maximum continuous working temperature

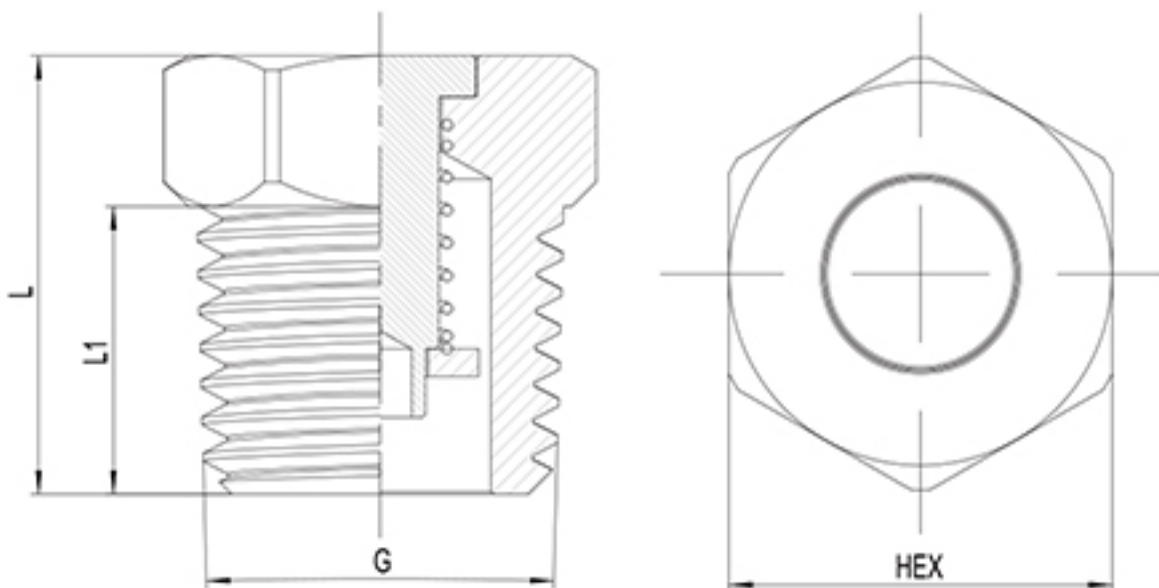
- -40° C~250° C.

Accessories on request

- Other materials .
- Other working pressure.

Technical Characteristics

- Breather valve H-692251 are used when the air exchange is to be allowed between the inside of the container and the ambient air.
- In its normal state, the valves core was closed the valves so prevents dirt or dust getting inside the box.



Part No.	G	HEX	L	L1
692251-6R	NPT 1/4"	14	15	10
692251-9R	NPT 3/8"	17	17	11.5
692251-12R	NPT 1/2"	22	21	15
692251-16R	NPT 3/4"	27	25	17

Part No.	G	HEX	L	L1
692251-6PT	PT 1/4"	14	15	10
692251-9PT	PT 3/8"	18	17	11.5
692251-12PT	PT 1/2"	22	21	15
692251-16PT	PT 3/4"	27	25	17