

H-RK

油位观察窗

- 材料
- 主体
 - 铜，原色光亮的表面处理。

- 液位分割器
- 不锈钢 AISI304.

- 观察窗
- 钢化玻璃。

- 密封垫
- A型：丁晴橡胶 NBR.
 - B型：氟橡胶 FKM.

- 最高连续工作温度
- A型：- 40 °C~ 100 °C .
 - B型：- 20 °C~ 180 °C .

- 工作压力
- 最高的连续使用压力应低于2.0Mpa.
 - 最高的瞬间压力应低于3.0Mpa.



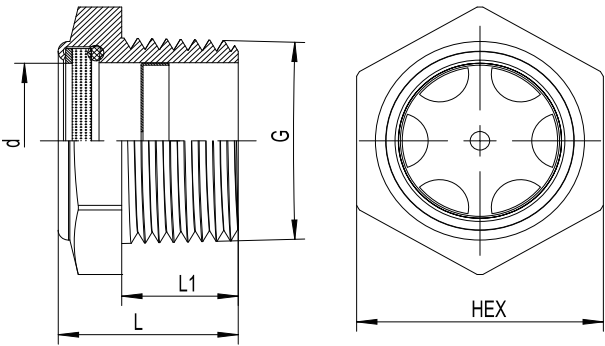
- Material
- Body-Brass, polished and chromium plated.
 - Reflector-Brass, with the body is one part.

- Window
- Tempered glass.

- Glass sealing ring
- Type-A: Rubber NBR.
 - Type-B: Rubber FKM.

- Maximum continuous working temperature
- Type- A : - 40 ° C- 180 ° C.
 - Type- B : - 20 ° C- 180 ° C.

- Working pressure
- The working pressure should be lower than 2.0 Mpa.
 - The instantaneous pressure should be lower than 3.0 Mpa.



选型指南/Selection Guide:
例如/For example : H-RK-A-9R or H-RK-B - 9R

Part No.	G	L	L1	d	HEX	Weight g
RK-9R	NPT 3/8"	18	9	12	17	17
RK-12R	NPT 1/2"	22	14	14.3	24	35
RK-16LR	NPT 3/4"	26	17	18	27	55
RK-22LR	NPT 1"	30	19	23.5	36	105
RK-28LR	NPT 1 1/4"	33	21	30	45	160