

H-803

油位观察窗

材料

- 主体 - 聚酰胺66 (PA66).
- 液位分割器 - 铝合金，光亮表面并标注中心Logo和红点.

观察窗

- 钢化玻璃.

螺纹密封环

- 丁腈合成橡胶 NBR.

最高连续工作温度

- -30℃~110℃.

工作压力

- 0~0.8Mpa.



Oil Level Window

Material

- Body-Polyamide66(PA66)
- Reflector-Aluminum alloy, bright surface with Center logo and red dot

Window Glass

- Tempered glass

Glass seal ring

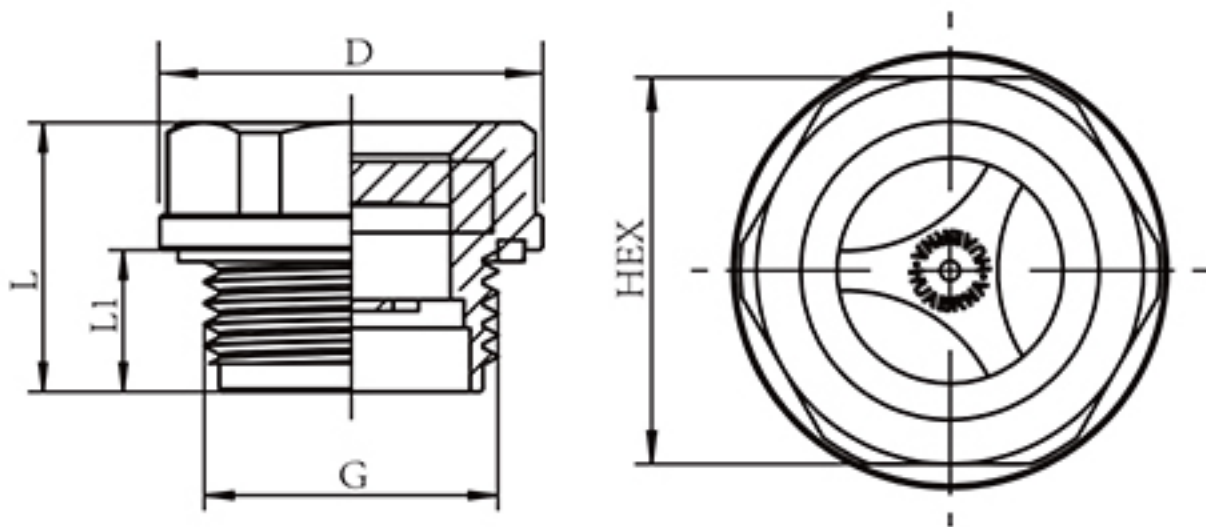
- Rubber NBR

Maximum continuous working temperature

- -30℃~110℃

Working pressure

- 0-0.8Mpa



Part No.	G	D	L	L1	HEX
803-9L	G3/8	22	15	8	19
803-12L	G1/2	27	18.5	10	24
803-22L	G1	40.5	20.5	11	36
803-22F	M22*1.5	27	18.5	10	24
806-33F	M33*2	40.6	20.5	11	36