

H-806

油位观察窗

- 材料
- 主体-铝合金6061-T6,原色光亮的表面处理.
 - 液位分割器铝合金与主体一体成型.
 - 观察窗-钢化玻璃.

- 玻璃密封圈
- A型:丁晴橡胶NBR.
 - B型:氟橡胶FKM.

- 螺纹密封环
- 芳纶纤维纸(无石棉纸).

- 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15Mpa.
 - 最高的瞬间压力应低于25Mpa.



Oil Sight Glass

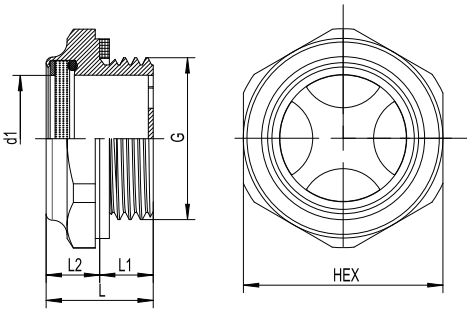
- Material
- Body-Aluminum6061-T6,mill finished.
 - Reflector-Aluminum with the body is one part.
 - Window-Tempered glass.

- GasketType
- Type-A: Rubber NBR.
 - Type-B: Rubber FKM.

- Thread gasket
- Aramid fiber gasket.

- MaximumContinuousWorkingTemperature
- Type-A: -40℃~100℃.
 - Type-B: -20℃~180℃.

- Working Pressure
- The working pressure should be lower than1.5Mpa.
 - The Instantaneous pressure should be lower than2.5Mpa.



Part No.	G	d1	L	L2	HEX
806-A-9L	G 3/8"	11.5	14	8	22
806-A-12L	G 1/2"	14	16	9	27
806-A-16L	G 3/4"	19	18	10	32
806-A-22L	G 1"	24	23	13	40
806-A-28L	G 1 1/4"	32.5	25	14	50
806-A-33L	G 1 1/2"	38	26	15	55
806-A-43L	G 2"	48	26	15	70
806-A-16F	M16x1.5	11.5	14	8	22
806-A-20F	M20x1.5	14	16	9	27
806-A-27F	M27x1.5	19	18	10	32
806-A-30F	M30x1.5	24	23	13	36
806-A-33F	M33x1.5	24	23	13	40
806-A-36F	M36x1.5	27.5	23	13	42
806-A-42F	M42x1.5	34.5	25	14	50
806-A-48F	M48x1.5	40.5	26	15	55

Part No.	G	d1	L	L2	HEX
806-B-9L	G 3/8"	11.5	14	8	22
806-B-12L	G 1/2"	14	16	9	27
806-B-16L	G 3/4"	19	18	10	32
806-B-22L	G 1"	24	23	13	40
806-B-28L	G 1 1/4"	32.5	25	14	50
806-B-33L	G 1 1/2"	38	26	15	55
806-B-43L	G 2"	48	26	15	70
806-B-16F	M16x1.5	11.5	114	8	22
806-B-20F	M20x1.5	14	16	9	27
806-B-27F	M27x1.5	19	18	10	32
806-B-30F	M30x1.5	24	23	13	36
806-B-33F	M33x1.5	24	23	13	40
806-B-36F	M36x1.5	27.5	23	13	42
806-B-42F	M42x1.5	34.5	25	14	50
806-B-48F	M48x1.5	40.5	26	15	55