

# H-8177

## 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, 光亮表面并标注中心红点.

### 观察窗

- A型: 有机玻璃.
- B型: 钢化玻璃.

### 螺纹密封环

- A 型: 丁腈橡胶 O型圈.
- B 型: 氟橡胶 O型圈.

### 最高连续工作温度

- A 型:  $-40^{\circ}\text{C}\sim 100^{\circ}\text{C}$ .
- B 型:  $-20^{\circ}\text{C}\sim 180^{\circ}\text{C}$ .

### 工作压力

- 最高的连续使用压力应低于 0.8Mpa.
- 最高的瞬间压力应低于 1.5Mpa.



## Oil Sight Glass

### Material

- Body - Aluminum 6061-T6, mill finished .
- Reflector - Aluminum mill finished and red dot in the middle.

### Window Glass

- TypeA: Plexiglass.
- TypeB: Tempered glass.

### Thred gasket

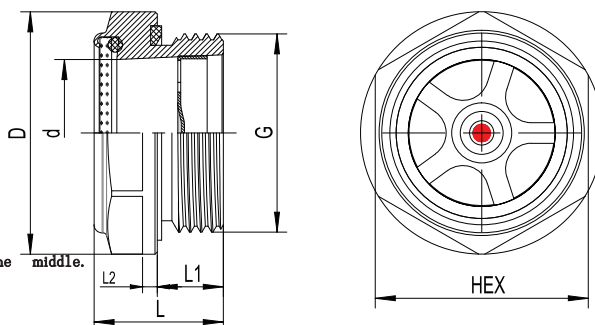
- Type -A : O-ring Rubber NBR .
- Type -B : O- ring Rubber FKM .

### Maximum Continuous Working Temperature

- Type -A :  $-40^{\circ}\text{C}\sim 100^{\circ}\text{C}$ .
- Type -B :  $-20^{\circ}\text{C}\sim 180^{\circ}\text{C}$ .

### Working Pressure

- The working pressure should be lower than 0.8Mpa.
- The Instantaneous pressure should be lower than 1.5Mpa.



### 选型指南/Selection Guide:

例如/For example : H-8177-A-6L or H-8177-B - 6L

| Part No. | G          | D  | d    | L  | L2 | L1 | HEX |
|----------|------------|----|------|----|----|----|-----|
| 8177-10F | M10 x 1    | 16 | 5    | 15 | 3  | 8  | 13  |
| 8177-12F | M12 x 1.25 | 18 | 6.5  | 16 | 3  | 8  | 15  |
| 8177-14F | M14 x 1.5  | 20 | 8    | 18 | 4  | 9  | 17  |
| 8177-16F | M16 x 1.5  | 22 | 10   | 18 | 4  | 9  | 19  |
| 8177-18F | M18 x 1.5  | 25 | 11.5 | 18 | 4  | 9  | 21  |
| 8177-20F | M20 x 1.5  | 27 | 12.5 | 18 | 4  | 9  | 23  |
| 8177-22F | M22 x 1.5  | 28 | 13.5 | 18 | 4  | 9  | 23  |
| 8177-27F | M27 x 1.5  | 32 | 20   | 18 | 4  | 9  | 26  |
| 8177-33F | M33 x 2    | 40 | 23.5 | 24 | 4  | 13 | 34  |
| 8177-42F | M42 x 2    | 50 | 30   | 24 | 11 | 13 | 42  |