



#### 1. Hollow Fiber Membrane Filter

By hollow fiber membrane, filtering accuracy of 0.01  $\mu\text{m}$  and trapping efficiency of 99.99% are realized. Best suitable for semiconductor, measuring instruments, printing and medical industries.

- Fluid medium: Air and Nitrogen
- Max. operating pressure: 1.0MPa (at 20°C)
- Operating temp. range: 5~50°C
- Filtering accuracy: 0.01 $\mu\text{m}$  (Trapping efficiency: 99.99%)
- Pressure resistance: 1.5MPa(at 20°C)
- Differential Pressure resistance: 0.25MPa(at 20°C)
- Resin: PBT
- Metal: SUS304
- Seal rubber: FKM