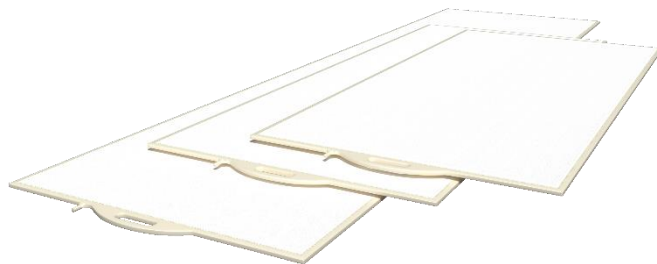


MBR – 膜生物反应器
平板膜
HYPER™ PVDF
FMBR-A150



概述

上海蓝景 FMBR PVDF 系列高通量平板膜，具有优异的渗透性、抗污染性、稳定性和去除效果。

采用 Hyper™ 超高分子聚偏氟乙烯，具有永久亲水性且可干态保存。

FMBR-PVDF 系列膜可广泛应用于工业和生活等污水处理。

- 永久亲水性
- 高通量&低污染
- 高污泥浓度
- 高耐氯性

产品规格

| | | |
|------------|----------------|-------------|
| 有效膜面积 | m ² | 1.5 |
| 尺寸 (宽×高×厚) | mm | 490x1,750x7 |
| 重量 | Kg | 5.6 |
| 公称孔径 | μm | 0.2 |
| 膜材料 | | Hyper™ PVDF |
| 导流板材质 | | ABS |

产品性能

| | | |
|-------|---------------------|--------------|
| 储存和维护 | | 可干态保存 |
| 设计通量 | L/m ² .h | 15~30 |
| MLSS | mg/L | 4,000~18,000 |

运行参数

| | | |
|--------|-------|---------|
| 运行温度 | °C | 5~40 |
| 溶氧浓度 | mg/L | >1 |
| pH 范围 | | 2~12 |
| 曝气量 | L/min | ≥12 |
| 工作压力 | MPa | -0.02~0 |
| 最大工作压力 | MPa | -0.035 |
| 最大压降 | MPa | 0.03 |

注 1: 设计通量是以 25°C、-0.02MPa 工作压力条件下，市政污水处理为参照。

注 2: 工作压力，以膜池液位为参考面。



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