

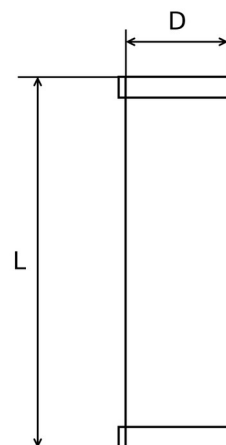
PMUF-0230

Outside-in pressurized | Product specification

Cross-Reference: DuPont Memcor L10V / L10N

Persalt module specifications and dimensions

PARAMETER	SPECIFICATION
Effective membrane area	23 m ² [247.6 ft ²]
D Module diameter	119 mm [4.69 in]
L Overall length	1157 mm [45.55 in]



Schematic drawing — not to scale.

Operating parameters

Reference membrane: PVDF, nominal pore 0.04 µm.

PARAMETER	SPECIFICATION
Temperature	>0–40 °C; prevent freezing
pH: filtration / cleaning	6–9 / 2–10.5
Filtration TMP: typical maximum	1.4 bar
Absolute allowable TMP	±1.5 bar
Cleaning chlorine: typical / maximum	50–200 / 1,000 mg/L at 25 °C
Chlorine: cumulative	1,000,000 ppm·h at 25 °C
Feed/storage free chlorine	<1 mg/L average; <5 mg/L maximum; pH >6
Feed/storage chloramines	<2.5 mg/L average; <5 mg/L maximum; pH >6.5
Chloramines: cumulative	500,000 ppm·h