

Industrial Ultra Filtration Membranes(UF Membranes)

Hollow Fiber (PAN Material)

UF-8060

The Runmo® UF-8060 is an Ultra Filtration membrane unit made by PAN material hollow fiber tubes, PVC shell. These UF membranes are characterized by Antibacterial function.(especially good for removing particulate, virus, colloid, albumin protein, gelatin, carbon black, organic compound.....)

UF-8060	Module Type	Inside-Out
	Max. Working Pressure	43 psi (0.3MPa)
	Suggested Working Pressure	30 psi (0.2MPa)
	Max. Trans-membrane Pressure Drop	30 psi (0.2MPa)
	Max. Feed Water Temperature	5~40℃
	Active Membrane Area	15 m ²
	Designing Permeate Water Flow	40~150 L/m ² /H
	Cut-Off Molecular	100,000 Dalton
	Hollow Fiber Tubes In/Out Diameter	1.0/1.6mm
	Hollow Fiber Tubes Quantity	7,300 pcs
	pH Range of Feed Water During Continuous Operation	2~10
	Initial Permeate Flow	5 m ³
	Feed Water Turbidity	< 70 NTU
	Permeate Water Turbidity	< 1 NTU
	Feed Water Residual Chlorine	< 70 ppm
	Feed Water SDI15	< 25
	Permeate Water SDI15	< 3

Size of Membrane Unit

1.0 inch=25.4mm

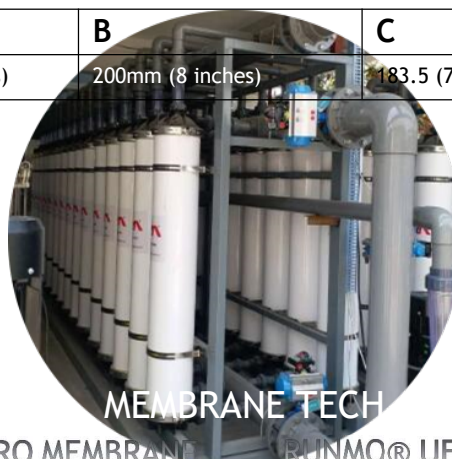
UF-8060



L1	L2	A	B	C
995 mm (39 inches)	1415 mm (60 inches)	302mm (11.9 inches)	200mm (8 inches)	183.5 (7.2 inches)



Package Carton Size:150x40x40cm, Weight 26.50kg.
1PCS/ CTN



MEMBRANE TECH

Runmo ® Membrane
www.runmomembrane.com

RUNMO® RO MEMBRANE
RUNMO® NF MEMBRANE

RUNMO® UF MEMBRANE
RUNMO® MBR MEMBRANE