



MS[®]FSF Hollow Fiber UF Membrane

MS-FSF-8020

MEMBRANE DESCRIPTIONS

Membrane Material	PVDF
Membrane Surface Areas (m ² /ft ²)	20/215.28
Pore Size (μm)	0.1
ID/OD (mm/inch)	0.9/2.2 (0.035/0.087)

OPERATION CONDITIONS

Operation Flux (L/H)	250-750
Max TMP (MPa/psi)	-0.05/-7.25
Temperature Range (°C/°F)	5-40/41-104
pH Range	2-10

CLEANING CONDITIONS

Max Temperature (°C/°F)	40/104
pH Range	2-11
Most Active Chlorine (ppm)	1,000

www.membrane-solutions.com

USA

Phone: 1-214-775-2940

Address: JP Morgan International Plaza
Suite 650, 14241 Dallas Parkway,
Dallas, TX, US

China

Toll free: 400-620-1660

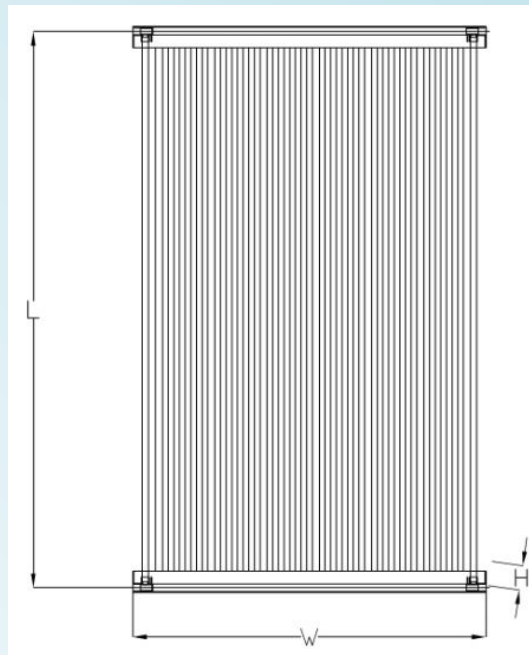
Fax: 0086-21-51687551

Address: 2202, No.1759 North Zhongshan
Road, Shanghai

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MEMBRANE MODULE DESCRIPTIONS



L (mm/inch)	2,000/78.74
W (mm/inch)	380/14.96
H (mm/inch)	30/1.18
Conduit	DN25
Flow Type	Negative Suction Pressure
Air Intake	DN20
Module Weight (kg/lb)	10/22.05
Seal Gum Material	PU
Conduit Material	ABS

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