

# KMTB-M-FU-1002M



## High Packing Density Module

<b>Product Description</b>	<b>Chemical Composition:</b> PVDF
	<b>Membrane Type:</b> UF
	<b>Module Structure:</b> FRP housing, multi-core membrane tubes with 8mm diameter
	<b>Application:</b> wastewater treatment

<b>Product Details</b>	<b>KPN</b>	<b>Module Model</b>	<b>Membrane Pore Size</b>	<b>Membrane Area</b>	
				<b>ft<sup>2</sup></b>	<b>m<sup>2</sup></b>
	5130087	KMTB-M-FU-1002M	30 nm	288.0	26.0

<b>Operating &amp; Design Information</b>	Max operation pressure:	6.2bar@49°C
	Max pressure on permeate side:	0.2bar
	Max operation temperature @ pH8:	continuous 50°C; short term 54°C
	pH scope @ 49°C:	continuous 2-10; short term 1.5-10.5
	Max allowed total chlorine:	200ppm @ pH10-10.5, 49 °C

## Standard Dimension



Jiangsu Kaimi Membrane Technology Co., Ltd