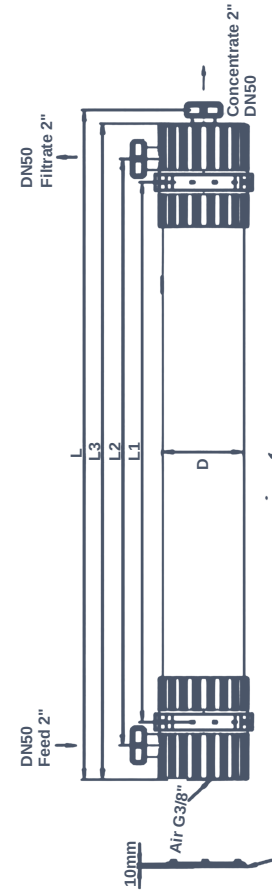
FILPURE®

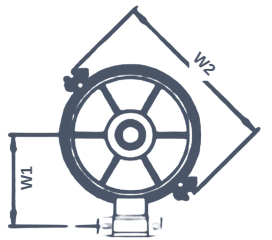
OUTSIDE IN SERIES ULTRAFILTRATION MODULE

Typical Properties	2860-52	2880-77
Membrane Area (m^2)	52	77
Pore Size (µm)	0.03	
MOC	UF Fiber - R PVDF Shell - UPVC	
TYPE	Industrial	

Operating Conditions	SI	US
Feed Pressure, Maximum at Inlet at 20 °C	6.25 Bar	93.75 psi
Operating TMP (Maximum)	2.1 Bar	30 psi
Filtrate Flux @25C	40 - 120 $L/m^2/hr$	24 - 70 gfd
Temperature (UPVC limited)	1 – 40 °C	34 - 104 °F
Operating pH Range	2 - 11	
NaOCl, Cleaning Maximum	2,000 ppm	

Dimensions (mm)	2860-52	2880-77
L	1860 mm	2360 mm
L1	1500 mm	2000 mm
L2	1630 mm	2130 mm
L3	1820 mm	2320 mm
D	225 mm	
W1	180 mm	
W2	342 mm	





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Note: The information and data provided herein are only for guidance. Data is generated at our test conditions and may not be reproduced exactly at all installation sites. Performance depends on several factors affecting membrane performance. We are not responsible for any liability regarding the accuracy of this product information, which is provided at no charge and for guidance only.