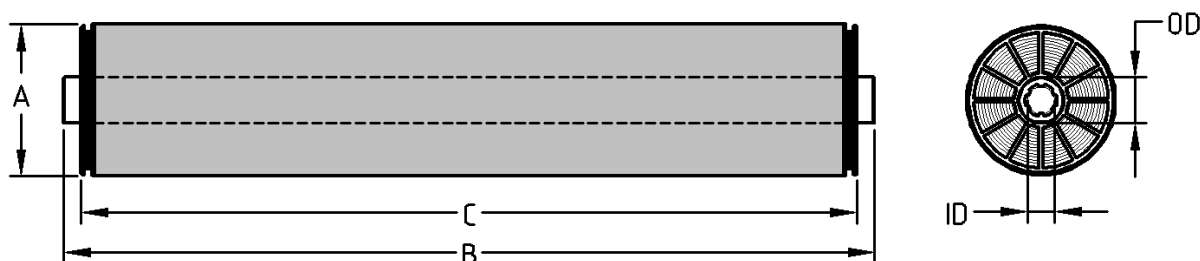


# UNISOL STRO Membrane Module

## ST-SW3013-8035A

<b>Product Specifications</b>	Membrane Type	SW3013
	Stabilized Rejection	99.5% <sup>(1)</sup>
	Minimum Rejection	99.0% <sup>(1)</sup>
	Permeate Flow Rate	625L/h <sup>(1)</sup> <sup>(2)</sup>
	Membrane Area	25m <sup>2</sup>
	Feed Spacer Thickness	31mil parallel



### Nominal Dimensions

A	B	C	ID	OD	Module Dry Weight
mm / inches	mm / inches	mm / inches	mm / inches	mm / inches	
200.5	895	847	35	60.2	14kg

<b>Operating Specifications</b>	Max. Feed Pressure	120 bar / 1800psi
	Max. Crossflow	12m <sup>3</sup> /h / 20.4gpm
	Max. Temperature	45 °C / °F
	Max. CIP Temperature	50 °C / °F
	pH Range During Filtration	3-11
	pH Range During CIP	2-12

<sup>(1)</sup> Test condition: 32000ppm NaCl solution, 800psi (55bar), 77 °F (25 °C), pH 8;

<sup>(2)</sup> Permeate flow for individual elements may vary  $\pm$  20%

<sup>(3)</sup> For the purpose of improvement, specifications may be updated periodically

<sup>(4)</sup> Stabilized salt rejection is generally achieved within 24–48 hours of continuous use, depending upon feed water characteristics and operating conditions.

UNISOL reserves the right to change specifications without prior notification, please refer to the latest version on UNISOL website.