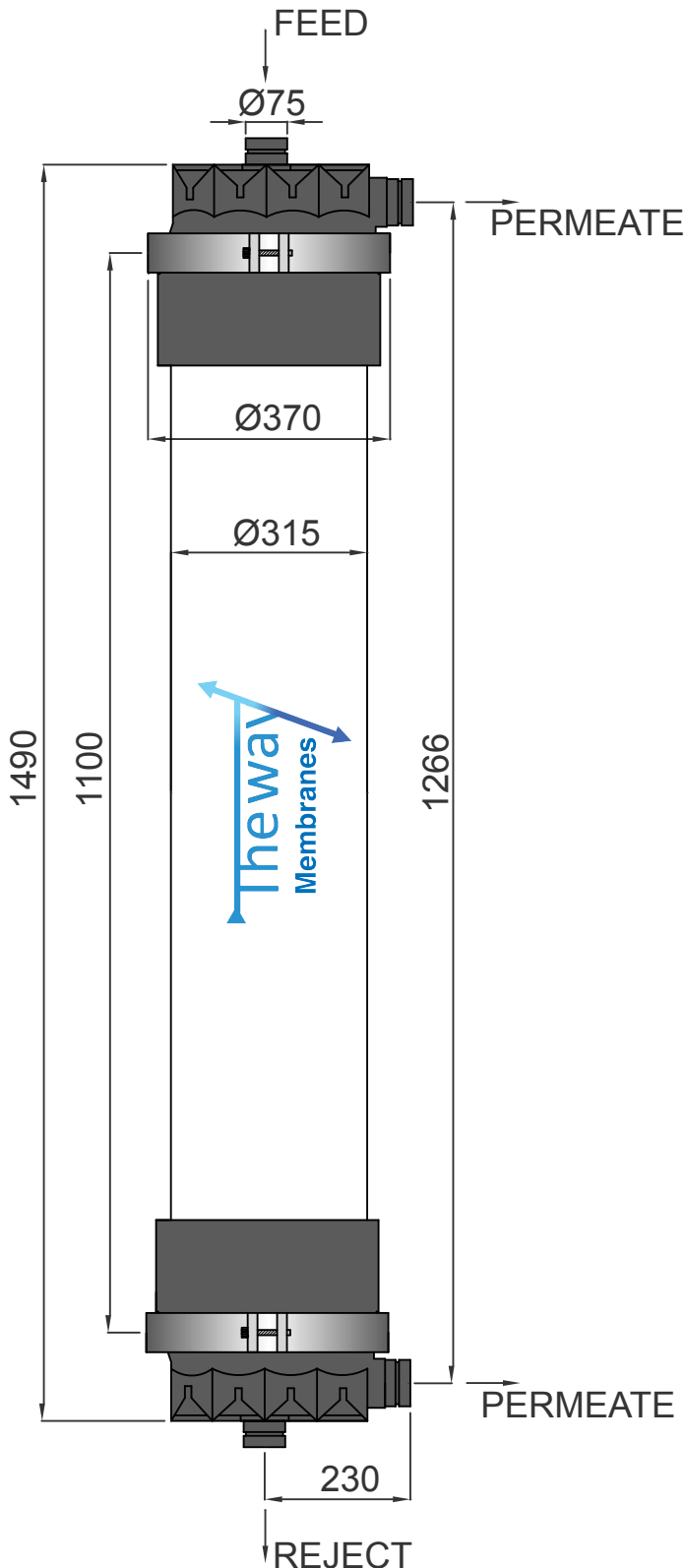


TW STREAM 315/1100 - Datasheet



TECHNICAL SPECIFICATION

Type	Hollow Fiber
Model	TW 315/1100
MOC Membrane	PES
Body	PVC
Potting	Epoxy
Cap	PVC/PP
MWCO	100 KDa
Area	95 m ²
Size of Fiber	1.2 mm OD x 0.6 mm ID
Flow	Out - In
Operating Mode	Cross Flow
Feed Pressure	3 Kg/cm ² Max
Tr Memb Pressure	1 Kg/cm ² Max
Backwash Pressure	2 Kg/cm ² Max
Operating pH	1 to 13
Operating Temp	20°C-70°C
Feed Flux	50-100 L/M ² /Hr
Backwash Flux	100-300 L/M ² /Hr
Filtration Time	15-60 mins
Backwash Time	20-60 secs
Flushing Time	20-60 secs

** Dimensions in MM

** Parameters change subject to Feed quality

** General Tolerance +/- 5MM