



Polyamide sea water membrane specification

Product	Part number	A*C	Active area (m2)	Maximum operating (bar)	Permeat flow rate (m3/day)	Stabilized boron rejection %	Stabilized salt rejection (%)	Minimum salt rejection (%)
SW30HR-380	135137	40*8	35	55	23	99.70%		
SW30HR LE-400	217822	40*8	37	83	28	91%	99.60%	99.75%
SW30HR LE-400i	246512	40*8	37	83	28	91%	99.60%	99.75%
SW30HR LE -440i		40*8	41	83	31	92%	99.65%	99.80%
SW30XHR-440i		40*8	41	83	25	93%	99.70%	99.82%
SW30XHR-400i	293991	40*8	37	83	23	93%	99.60%	99.80%
SW30HR-370/34i	297258	40*8	34.4	83	24	91%	99.60%	99.75%
SW30XLE-440i		40*8	41	83	37.5	88%	99.60%	99.70%
SW30ULE-440i		40*8	41	83	45.4	89%	99.55%	99.70%
SW30ULE-400i	259124	40*8	37	83	41.6	87%	99.55%	99.70%

