

Suez RO Membranes

Membrane	Average Permeate flow (gpd)	Average NaCl Rejection	Minimum /Maximum NaCl Rejection	Active area (ft2)	Part Number
AD-365	6.500	99.8%	99.5%	365	3.056.652
AD-400, 34	7.000	99.8%	99.5%	400	3.056.654
AD-440	7.700	99.8%	99.5%	440	3.056.654
AD-90	1.400	99.8%	99.5%	90	3.056.651
AE-400, 34	9.000	99.8%	99.3%	400	3.056.662
AE-440	9.900	99.8%	99.3%	440	3.056.663
AE-90	2.000	99.8%	99.3%	90	3.056.660
AG2540TM	710	99.5%	99.0%	27	1.206.729
AG-365	10.000	99.8%	99.3%	365	3.056.666
AG-400	11.000	99.8%	99.3%	400	3.056.667
AG-400-34	11.000	99.8%	99.3%	400	3.056.668
AG4025T	1.600	99.5%	99.0%	60	1.206.754
AG4026F	1.600	99.5%	99.0%	60	1.206.756
AG4040C	2.400	99.5%	99.0%	90	1.206.757
AG4040F LF WET	2.300	99.5%	99.0%	85	3.056.468
AG4040FM	2.400	99.5%	99.0%	85	3.032.513
AG4040TM	2.400	99.5%	99.0%	85	3.032.514
AG-440	12.000	99.8%	99.3%	440	3.056.669
AG8040C	9.900	99.5%	99.0%	380	1.222.546
AG8040F	9.600	99.5%	99.0%	365	3.032.515
AG8040F 400	10.500	99.5%	99.0%	400	3.032.518
AG8040F FR	11.500	99.5%	99.1%	400	3.136.931
AG8040F LF 34 WET	11.000	99.5%	99.0%	400	3.149.711
AG8040F LF WET	11.000	99.5%	99.0%	400	3.056.466
AG8040N	9.600	99.2%	98.5%	365	1.231.787
AG8040N 400	10.500	99.2%	98.5%	400	1.231.786
AG8340F 400	10.500	99.5%	99.5%	400	3.048.370
AG-90	2.300	99.8%	99.3%	90	3.056.665
AK-365	10.000	99.5%	99.0%	365	3.056.679
AK-400	11.000	99.5%	99.0%	400	3.056.680
AK4040C	2.500	99.0%	98.0%	95	1.223.696
AK4040FM	2.200	99.0%	98.0%	85	3.039.082
AK4040TM	2.200	99.0%	98.0%	85	3.039.149
AK-440	12.000	99.5%	99.0%	440	3.056.681
AK8040C	9.900	99.0%	98.0%	380	1.206.819
AK8040F	9.600	99.0%	98.0%	365	3.039.160
AK8040F 400	10.500	99.0%	98.0%	400	3.039.161
AK-90	2.300	99.5%	99.0%	90	3.056.678