



PUROFLUX Corporation

EZ Selection Guide for Evapco Sweeper Piping

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1. The filtration / separation selections are based on current available Evapco data for single cell cooling tower models with factory installed sweeper piping. (Actual flows may vary, check with your local dealer.)
2. This guide was designed to aid in the selection of standard catalog Puroflux equipment for Evapco factory installed sweeper piping.
3. The PF-63 models include a recovery vessel as standard.
4. The PF-64 models include an automatic purge valve as standard.
5. Media filter models listed utilize tower water for the backwash source. To specify city water as the backwash source, change the last two digits to "02". (Ex: PF-3042-02-02)
6. Please contact Puroflux or your local representative for multiple cells and/or slip stream applications not shown.

Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
AT ATLAS Cooling Tower	24	30	600	PF-4072	PF-63-050 or PF-64-050-AP
AT ATLAS Cooling Tower	24	60	1200	Consult	PF-63-060B or PF-64-060B-AP
AT ATLAS Cooling Tower	48	30	1200	Consult	PF-63-060B or PF-64-060B-AP
AT ATLAS Cooling Tower	72	30	1800	Consult	Consult
AT Cooling Tower	4	4	20	Consult	Consult
AT Cooling Tower	4	6	30	Consult	Consult
AT Cooling Tower	4	9	40	PF-3018	PF-63-012 or PF-64-012-AP
AT Cooling Tower	4	12	60	PF-3024	PF-63-012 or PF-64-012-AP
AT Cooling Tower	6	17	120	PF-3036	PF-63-020 or PF-64-020-AP
AT Cooling Tower	7	9	68	PF-3024	PF-63-015 or PF-64-015-AP
AT Cooling Tower	7	12	96	PF-3030	PF-63-020 or PF-64-020-AP
AT Cooling Tower	7	14	96	PF-3030	PF-63-020 or PF-64-020-AP
AT Cooling Tower	7	18	139	PF-3036	PF-63-025 or PF-64-025-AP
AT Cooling Tower	7	24	192	PF-3042	PF-63-030 or PF-64-030-AP
AT Cooling Tower	7	28	192	PF-3042	PF-63-030 or PF-64-030-AP
AT Cooling Tower	7	36	278	PF-4054	PF-63-040A or PF-64-040A-AP
AT Cooling Tower	8	17	118	PF-3036	PF-63-020 or PF-64-020-AP
AT Cooling Tower	9	6	59	PF-3024	PF-63-012 or PF-64-012-AP
AT Cooling Tower	9	8	59	PF-3024	PF-63-012 or PF-64-012-AP
AT Cooling Tower	9	9	89	PF-3030	PF-63-015 or PF-64-015-AP
AT Cooling Tower	9	11	89	PF-3030	PF-63-015 or PF-64-015-AP
AT Cooling Tower	9	12	89	PF-3030	PF-63-015 or PF-64-015-AP
AT Cooling Tower	9	14	129	PF-3036	PF-63-025 or PF-64-025-AP
AT Cooling Tower	9	18	188	PF-3042	PF-63-030 or PF-64-030-AP
AT Cooling Tower	9	21	188	PF-3042	PF-63-030 or PF-64-030-AP

Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
AT Cooling Tower	9	24	178	PF-3042	PF-63-030 or PF-64-030-AP
AT Cooling Tower	9	28	258	PF-3048	PF-63-040A or PF-64-040A-AP
AT Cooling Tower	9	36	267	PF-4054	PF-63-040A or PF-64-040A-AP
AT Cooling Tower	9	42	387	PF-4060	PF-63-040B or PF-64-040B-AP
AT Cooling Tower	10	12	179	PF-3042	PF-63-030 or PF-64-030-AP
AT Cooling Tower	10	18	206	PF-3048	PF-63-030 or PF-64-030-AP
AT Cooling Tower	10	24	358	PF-4060	PF-63-040B or PF-64-040B-AP
AT Cooling Tower	10	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
AT Cooling Tower	10	54	618	PF-4072	PF-63-050 or PF-64-050-AP
AT Cooling Tower	12	9	118	PF-3036	PF-63-020 or PF-64-020-AP
AT Cooling Tower	12	12	159	PF-3042	PF-63-025 or PF-64-025-AP
AT Cooling Tower	12	14	159	PF-3042	PF-63-025 or PF-64-025-AP
AT Cooling Tower	12	18	206	PF-3042	PF-63-030 or PF-64-030-AP
AT Cooling Tower	12	20	206	PF-3042	PF-63-030 or PF-64-030-AP
AT Cooling Tower	12	24	318	PF-4054	PF-63-040A or PF-64-040A-AP
AT Cooling Tower	12	28	318	PF-4054	PF-63-040A or PF-64-040A-AP
AT Cooling Tower	12	36	477	PF-4066	PF-63-050 or PF-64-050-AP
AT Cooling Tower	12	40	412	PF-4060	PF-63-040B or PF-64-040B-AP
AT Cooling Tower	12	42	477	PF-4066	PF-63-050 or PF-64-050-AP
AT Cooling Tower	12	54	618	PF-4078	PF-63-050 or PF-64-050-AP
AT Cooling Tower	12	60	618	PF-4078	PF-63-050 or PF-64-050-AP
AT Cooling Tower	14	9	136	PF-3036	PF-63-025 or PF-64-025-AP
AT Cooling Tower	14	12	192	PF-3042	PF-63-030 or PF-64-030-AP
AT Cooling Tower	14	14	192	PF-3042	PF-63-030 or PF-64-030-AP
AT Cooling Tower	14	18	278	PF-4054	PF-63-040A or PF-64-040A-AP
AT Cooling Tower	14	24	281	PF-4054	PF-63-040A or PF-64-040A-AP
AT Cooling Tower	14	26	281	PF-4054	PF-63-040A or PF-64-040A-AP
AT Cooling Tower	14	48	562	PF-4072	PF-63-050 or PF-64-050-AP
AT Cooling Tower	14	52	562	PF-4072	PF-63-050 or PF-64-050-AP
AT Cooling Tower	14	72	843	PF-4090	PF-63-060A or PF-64-060A-AP
AT Cooling Tower	14	78	843	PF-4090	PF-63-060A or PF-64-060A-AP
AT Cooling Tower	15	9	118	PF-3036	PF-63-020 or PF-64-020-AP
AT Cooling Tower	17	9	178	PF-3042	PF-63-030 or PF-64-030-AP
AT Cooling Tower	17	11	178	PF-3042	PF-63-030 or PF-64-030-AP
AT Cooling Tower	17	12	178	PF-3042	PF-63-030 or PF-64-030-AP



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Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
AT Cooling Tower	17	14	258	PF-3048	PF-63-040A or PF-64-040A-AP
AT Cooling Tower	20	12	358	PF-4060	PF-63-040B or PF-64-040B-AP
AT Cooling Tower	20	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
AT Cooling Tower	20	24	716	PF-4084	PF-63-060A or PF-64-060A-AP
AT Cooling Tower	20	36	416	PF-4066	PF-63-040B or PF-64-040B-AP
AT Cooling Tower	24	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
AT Cooling Tower	24	20	412	PF-4060	PF-63-040B or PF-64-040B-AP
AT Cooling Tower	24	24	636	PF-4078	PF-63-050 or PF-64-050-AP
AT Cooling Tower	24	28	636	PF-4078	PF-63-050 or PF-64-050-AP
AT Cooling Tower	24	36	824	PF-4090	PF-63-060A or PF-64-060A-AP
AT Cooling Tower	24	40	824	PF-4090	PF-63-060A or PF-64-060A-AP
AT Cooling Tower	28	24	562	PF-4072	PF-63-050 or PF-64-050-AP
AT Cooling Tower	28	26	562	PF-4072	PF-63-050 or PF-64-050-AP
AT Cooling Tower	28	48	1124	PF-4096	PF-63-060B or PF-64-060B-AP
AT Cooling Tower	28	52	1124	PF-4096	PF-63-060B or PF-64-060B-AP
AT Cooling Tower	42	26	843	PF-4090	PF-63-060A or PF-64-060A-AP
AT Cooling Tower	56	26	843	PF-4090	PF-63-060A or PF-64-060A-AP
ATWB CCT	3	3	10	Consult	Consult
ATWB CCT	4	4	20	Consult	Consult
ATWB CCT	4	6	30	Consult	Consult
ATWB CCT	4	12	60	PF-3024	PF-63-012 or PF-64-012-AP
ATWB CCT	7	9	68	PF-3024	PF-63-015 or PF-64-015-AP
ATWB CCT	7	12	96	PF-3030	PF-63-020 or PF-64-020-AP
ATWB CCT	7	14	96	PF-3030	PF-63-020 or PF-64-020-AP
ATWB CCT	7	18	139	PF-3036	PF-63-025 or PF-64-025-AP
ATWB CCT	7	24	192	PF-3042	PF-63-030 or PF-64-030-AP
ATWB CCT	7	28	192	PF-3042	PF-63-030 or PF-64-030-AP
ATWB CCT	7	36	278	PF-4054	PF-63-040A or PF-64-040A-AP
ATWB CCT	8.5	8	59	PF-3024	PF-63-012 or PF-64-012-AP
ATWB CCT	8.5	9	89	PF-3030	PF-63-015 or PF-64-015-AP
ATWB CCT	8.5	11	89	PF-3030	PF-63-015 or PF-64-015-AP
ATWB CCT	8.5	12	89	PF-3030	PF-63-015 or PF-64-015-AP
ATWB CCT	8.5	14	129	PF-3036	PF-63-025 or PF-64-025-AP

Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
ATWB CCT	8.5	18	188	PF-3042	PF-63-030 or PF-64-030-AP
ATWB CCT	8.5	21	188	PF-3042	PF-63-030 or PF-64-030-AP
ATWB CCT	10	12	179	PF-3042	PF-63-030 or PF-64-030-AP
ATWB CCT	10	18	206	PF-3042	PF-63-030 or PF-64-030-AP
ATWB CCT	10	24	358	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB CCT	10	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB CCT	12	12	159	PF-3042	PF-63-025 or PF-64-025-AP
ATWB CCT	12	14	159	PF-3042	PF-63-025 or PF-64-025-AP
ATWB CCT	12	18	206	PF-3042	PF-63-030 or PF-64-030-AP
ATWB CCT	12	20	206	PF-3042	PF-63-030 or PF-64-030-AP
ATWB CCT	12	24	318	PF-4054	PF-63-040A or PF-64-040A-AP
ATWB CCT	12	28	318	PF-4054	PF-63-040A or PF-64-040A-AP
ATWB CCT	12	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB CCT	12	40	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB CCT	14	9	136	PF-3036	PF-63-025 or PF-64-025-AP
ATWB CCT	14	12	192	PF-3042	PF-63-030 or PF-64-030-AP
ATWB CCT	14	14	192	PF-3042	PF-63-030 or PF-64-030-AP
ATWB CCT	14	18	278	PF-3048	PF-63-040A or PF-64-040A-AP
ATWB CCT	17	12	178	PF-3042	PF-63-030 or PF-64-030-AP
ATWB CCT	17	14	258	PF-3048	PF-63-030 or PF-64-030-AP
ATWB CCT	20	12	358	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB CCT	20	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB CCT	20	24	716	PF-4084	PF-63-060A or PF-64-060A-AP
ATWB CCT	20	36	824	PF-4090	PF-63-060A or PF-64-060A-AP
ATWB CCT	24	12	318	PF-4054	PF-63-040A or PF-64-040A-AP
ATWB CCT	24	14	318	PF-4054	PF-63-040A or PF-64-040A-AP
ATWB CCT	24	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB CCT	24	20	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB CCT	24	24	636	PF-4078	PF-63-050 or PF-64-050-AP
ATWB CCT	24	28	636	PF-4078	PF-63-050 or PF-64-050-AP
ATWB CCT	24	36	824	PF-4090	PF-63-060A or PF-64-060A-AP
ATWB CCT	24	40	824	PF-4090	PF-63-060A or PF-64-060A-AP
ATWB3 CCT	3	3	10	Consult	Consult
ATWB3 CCT	4	4	20	Consult	Consult
ATWB3 CCT	4	6	30	Consult	Consult



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Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
ATWB3 CCT	4	9	40	PF-3018	PF-63-012 or PF-64-012-AP
ATWB3 CCT	4	12	60	PF-3024	PF-63-012 or PF-64-012-AP
ATWB3 CCT	8.5	8	59	PF-3024	PF-63-012 or PF-64-012-AP
ATWB3 CCT	8.5	9	89	PF-3030	PF-63-015 or PF-64-015-AP
ATWB3 CCT	8.5	11	89	PF-3030	PF-63-015 or PF-64-015-AP
ATWB3 CCT	8.5	12	89	PF-3030	PF-63-015 or PF-64-015-AP
ATWB3 CCT	8.5	14	129	PF-3036	PF-63-025 or PF-64-025-AP
ATWB3 CCT	8.5	18	188	PF-3042	PF-63-030 or PF-64-030-AP
ATWB3 CCT	8.5	21	188	PF-3042	PF-63-030 or PF-64-030-AP
ATWB3 CCT	10	12	179	PF-3042	PF-63-030 or PF-64-030-AP
ATWB3 CCT	10	18	206	PF-3042	PF-63-030 or PF-64-030-AP
ATWB3 CCT	10	24	358	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB3 CCT	10	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB3 CCT	12	12	159	PF-3042	PF-63-025 or PF-64-025-AP
ATWB3 CCT	12	14	159	PF-3042	PF-63-025 or PF-64-025-AP
ATWB3 CCT	12	18	206	PF-3042	PF-63-030 or PF-64-030-AP
ATWB3 CCT	12	20	206	PF-3042	PF-63-030 or PF-64-030-AP
ATWB3 CCT	12	24	318	PF-4054	PF-63-040A or PF-64-040A-AP
ATWB3 CCT	12	28	318	PF-4054	PF-63-040A or PF-64-040A-AP
ATWB3 CCT	12	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB3 CCT	12	40	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB3 CCT	17	12	178	PF-3042	PF-63-030 or PF-64-030-AP
ATWB3 CCT	17	14	178	PF-3042	PF-63-030 or PF-64-030-AP
ATWB3 CCT	20	12	358	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB3 CCT	20	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB3 CCT	20	24	716	PF-4084	PF-63-060A or PF-64-060A-AP
ATWB3 CCT	20	36	824	PF-4090	PF-63-060A or PF-64-060A-AP
ATWB3 CCT	24	12	318	PF-4054	PF-63-040A or PF-64-040A-AP
ATWB3 CCT	24	14	318	PF-4054	PF-63-040A or PF-64-040A-AP
ATWB3 CCT	24	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB3 CCT	24	20	412	PF-4060	PF-63-040B or PF-64-040B-AP
ATWB3 CCT	24	24	636	PF-4078	PF-63-050 or PF-64-050-AP
ATWB3 CCT	24	28	636	PF-4078	PF-63-050 or PF-64-050-AP

Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
ATWB3 CCT	24	36	824	PF-4090	PF-63-060A or PF-64-060A-AP
ATWB3 CCT	24	40	824	PF-4090	PF-63-060A or PF-64-060A-AP
AXS Cooling Tower	12	22	280	PF-3048	PF-63-040A or PF-64-040A-AP
AXS Cooling Tower	14	24	297	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB CCT	3	3	10	Consult	Consult
eco-ATWB CCT	4	4	20	Consult	Consult
eco-ATWB CCT	4	6	30	Consult	Consult
eco-ATWB CCT	4	9	40	PF-3018	PF-63-012 or PF-64-012-AP
eco-ATWB CCT	4	12	60	PF-3024	PF-63-012 or PF-64-012-AP
eco-ATWB CCT	7	9	68	PF-3024	PF-63-012 or PF-64-012-AP
eco-ATWB CCT	7	12	96	PF-3030	PF-63-020 or PF-64-020-AP
eco-ATWB CCT	7	14	96	PF-3030	PF-63-020 or PF-64-020-AP
eco-ATWB CCT	7	18	139	PF-3036	PF-63-025 or PF-64-025-AP
eco-ATWB CCT	7	24	192	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	7	28	192	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	7	36	278	PF-3048	PF-63-040A or PF-64-040A-AP
eco-ATWB CCT	7.5	8.5	59	PF-3024	PF-63-012 or PF-64-012-AP
eco-ATWB CCT	8.5	9	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB CCT	8.5	10.5	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB CCT	8.5	12	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB CCT	8.5	14	129	PF-3036	PF-63-025 or PF-64-025-AP
eco-ATWB CCT	8.5	18	188	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	8.5	21	188	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	10	12	179	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	10	18	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	10	24	358	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB CCT	10	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB CCT	12	12	159	PF-3036	PF-63-025 or PF-64-025-AP
eco-ATWB CCT	12	14	159	PF-3036	PF-63-025 or PF-64-025-AP
eco-ATWB CCT	12	18	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	12	20	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	12	24	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB CCT	12	28	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB CCT	12	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB CCT	12	40	412	PF-4060	PF-63-040B or PF-64-040B-AP



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Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
eco-ATWB CCT	14	9	136	PF-3036	PF-63-025 or PF-64-025-AP
eco-ATWB CCT	14	12	192	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	14	14	192	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	14	18	278	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB CCT	17	12	178	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	17	14	258	PF-3048	PF-63-030 or PF-64-030-AP
eco-ATWB CCT	20	12	358	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB CCT	20	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB CCT	20	24	716	PF-4084	PF-63-060A or PF-64-060A-AP
eco-ATWB CCT	20	36	824	PF-4090	PF-63-060A or PF-64-060A-AP
eco-ATWB CCT	24	12	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB CCT	24	14	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB CCT	24	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB CCT	24	20	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB CCT	24	24	636	PF-4078	PF-63-050 or PF-64-050-AP
eco-ATWB CCT	24	28	636	PF-4078	PF-63-050 or PF-64-050-AP
eco-ATWB CCT	24	36	824	PF-4090	PF-63-060A or PF-64-060A-AP
eco-ATWB CCT	24	40	824	PF-4090	PF-63-060A or PF-64-060A-AP
eco-ATWB3 CCT	3	3	10	Consult	Consult
eco-ATWB3 CCT	4	4	20	Consult	Consult
eco-ATWB3 CCT	4	6	30	Consult	Consult
eco-ATWB3 CCT	4	9	40	PF-3018	PF-63-012 or PF-64-012-AP
eco-ATWB3 CCT	4	12	60	PF-3024	PF-63-012 or PF-64-012-AP
eco-ATWB3 CCT	7.5	8.5	59	PF-3024	PF-63-012 or PF-64-012-AP
eco-ATWB3 CCT	8.5	9	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB3 CCT	8.5	10.5	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB3 CCT	8.5	12	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB3 CCT	8.5	14	129	PF-3036	PF-63-025 or PF-64-025-AP
eco-ATWB3 CCT	8.5	18	188	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB3 CCT	8.5	21	188	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB3 CCT	10	12	179	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB3 CCT	10	18	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB3 CCT	10	24	358	PF-4060	PF-63-040B or PF-64-040B-AP

Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
eco-ATWB3 CCT	10	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB3 CCT	12	12	159	PF-3042	PF-63-025 or PF-64-025-AP
eco-ATWB3 CCT	12	14	159	PF-3042	PF-63-025 or PF-64-025-AP
eco-ATWB3 CCT	12	18	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB3 CCT	12	20	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB3 CCT	12	24	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB3 CCT	12	28	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB3 CCT	12	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB3 CCT	12	40	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB3 CCT	17	12	178	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB3 CCT	17	14	178	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB3 CCT	20	12	358	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB3 CCT	20	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB3 CCT	20	24	716	PF-4084	PF-63-060A or PF-64-060A-AP
eco-ATWB3 CCT	20	36	824	PF-4090	PF-63-060A or PF-64-060A-AP
eco-ATWB3 CCT	24	12	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB3 CCT	24	14	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB3 CCT	24	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB3 CCT	24	20	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB3 CCT	24	24	636	PF-4078	PF-63-050 or PF-64-050-AP
eco-ATWB3 CCT	24	28	636	PF-4078	PF-63-050 or PF-64-050-AP
eco-ATWB3 CCT	24	36	824	PF-4090	PF-63-060A or PF-64-060A-AP
eco-ATWB3 CCT	24	40	824	PF-4090	PF-63-060A or PF-64-060A-AP
eco-ATWB-E CCT	7.5	8.5	59	PF-3024	PF-63-012 or PF-64-012-AP
eco-ATWB-E CCT	8.5	9	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB-E CCT	8.5	10.5	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB-E CCT	8.5	12	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB-E CCT	8.5	14	129	PF-3036	PF-63-025 or PF-64-025-AP
eco-ATWB-E CCT	8.5	18	188	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-E CCT	8.5	21	188	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-E CCT	10	12	179	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-E CCT	10	18	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-E CCT	12	12	159	PF-3042	PF-63-025 or PF-64-025-AP
eco-ATWB-E CCT	12	14	159	PF-3042	PF-63-025 or PF-64-025-AP



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Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
eco-ATWB-E CCT	12	18	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-E CCT	12	20	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H Hybrid CCT	8.5	9	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB-H Hybrid CCT	8.5	12	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB-H Hybrid CCT	8.5	14	129	PF-3036	PF-63-025 or PF-64-025-AP
eco-ATWB-H Hybrid CCT	8.5	18	188	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H Hybrid CCT	8.5	21	188	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H Hybrid CCT	10	12	179	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H Hybrid CCT	10	18	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H Hybrid CCT	10	24	358	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H Hybrid CCT	10	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H Hybrid CCT	12	12	159	PF-3042	PF-63-025 or PF-64-025-AP
eco-ATWB-H Hybrid CCT	12	14	159	PF-3042	PF-63-025 or PF-64-025-AP
eco-ATWB-H Hybrid CCT	12	18	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H Hybrid CCT	12	20	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H Hybrid CCT	12	24	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB-H Hybrid CCT	12	28	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB-H Hybrid CCT	12	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H Hybrid CCT	12	40	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H Hybrid CCT	17	12	178	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H Hybrid CCT	17	14	258	PF-3048	PF-63-030 or PF-64-030-AP
eco-ATWB-H Hybrid CCT	20	12	358	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H Hybrid CCT	20	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H Hybrid CCT	24	12	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB-H Hybrid CCT	24	14	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB-H Hybrid CCT	24	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H Hybrid CCT	24	20	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H3 Hybrid CCT	8.5	9	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB-H3 Hybrid CCT	8.5	12	89	PF-3030	PF-63-015 or PF-64-015-AP
eco-ATWB-H3 Hybrid CCT	8.5	14	129	PF-3036	PF-63-025 or PF-64-025-AP
eco-ATWB-H3 Hybrid CCT	8.5	18	188	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H3 Hybrid CCT	8.5	21	188	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H3 Hybrid CCT	10	12	179	PF-3042	PF-63-030 or PF-64-030-AP

Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
eco-ATWB-H3 Hybrid CCT	10	18	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H3 Hybrid CCT	10	24	358	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H3 Hybrid CCT	10	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H3 Hybrid CCT	12	12	159	PF-3042	PF-63-025 or PF-64-025-AP
eco-ATWB-H3 Hybrid CCT	12	14	159	PF-3042	PF-63-025 or PF-64-025-AP
eco-ATWB-H3 Hybrid CCT	12	18	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H3 Hybrid CCT	12	20	206	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H3 Hybrid CCT	12	24	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB-H3 Hybrid CCT	12	28	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB-H3 Hybrid CCT	12	36	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H3 Hybrid CCT	12	40	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H3 Hybrid CCT	17	12	178	PF-3042	PF-63-030 or PF-64-030-AP
eco-ATWB-H3 Hybrid CCT	17	14	258	PF-3048	PF-63-030 or PF-64-030-AP
eco-ATWB-H3 Hybrid CCT	20	12	358	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H3 Hybrid CCT	20	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H3 Hybrid CCT	24	12	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB-H3 Hybrid CCT	24	14	318	PF-4054	PF-63-040A or PF-64-040A-AP
eco-ATWB-H3 Hybrid CCT	24	18	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-ATWB-H3 Hybrid CCT	24	20	412	PF-4060	PF-63-040B or PF-64-040B-AP
eco-LRWB CCT	3	6	38	PF-3018	PF-63-012 or PF-64-012-AP
eco-LRWB CCT	5	6	47	PF-3024	PF-63-012 or PF-64-012-AP
eco-LRWB CCT	5	9	57	PF-3024	PF-63-012 or PF-64-012-AP
eco-LRWB CCT	5	12	67	PF-3024	PF-63-015 or PF-64-015-AP
eco-LRWB CCT	8	9	96	PF-3030	PF-63-020 or PF-64-020-AP
eco-LRWB CCT	8	12	117	PF-3036	PF-63-020 or PF-64-020-AP
eco-LSWE CCT	4	6	24	Consult	Consult
eco-LSWE CCT	4	9	34	PF-3018	PF-63-012 or PF-64-012-AP
eco-LSWE CCT	4	12	44	PF-3024	PF-63-012 or PF-64-012-AP
eco-LSWE CCT	4	18	74	PF-3030	PF-63-015 or PF-64-015-AP
eco-LSWE CCT	5	12	44	PF-3024	PF-63-012 or PF-64-012-AP
eco-LSWE CCT	5	18	74	PF-3030	PF-63-015 or PF-64-015-AP
eco-LSWE CCT	8	12	60	PF-3024	PF-63-012 or PF-64-012-AP
eco-LSWE CCT	8	18	80	PF-3030	PF-63-015 or PF-64-015-AP
eco-LSWE CCT	8	24	120	PF-3036	PF-63-025 or PF-64-025-AP
eco-LSWE CCT	8	36	160	PF-3042	PF-63-025 or PF-64-025-AP
eco-LSWE CCT	10	12	87	PF-3030	PF-63-015 or PF-64-015-AP



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Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
eco-LSWE CCT	10	18	135	PF-3036	PF-63-025 or PF-64-025-AP
eco-LSWE CCT	10	24	174	PF-3042	PF-63-030 or PF-64-030-AP
eco-LSWE CCT	10	36	270	PF-4054	PF-63-040A or PF-64-040A-AP
ESW4 CCT	8.5	6	107	PF-3030	PF-63-020 or PF-64-020-AP
ESW4 CCT	8.5	9	89	PF-3030	PF-63-015 or PF-64-015-AP
ESW4 CCT	8.5	12	104	PF-3030	PF-63-020 or PF-64-020-AP
ESW4 CCT	8.5	18	188	PF-3042	PF-63-030 or PF-64-030-AP
ESW4 CCT	12	12	159	PF-3042	PF-63-025 or PF-64-025-AP
ESW4 CCT	12	18	206	PF-3042	PF-63-030 or PF-64-030-AP
ESW4 CCT	14	22	281	PF-4054	PF-63-040A or PF-64-040A-AP
LPT- Cooling Tower	3	6	38	PF-3018	PF-63-012 or PF-64-012-AP
LPT- Cooling Tower	5	6	47	PF-3024	PF-63-012 or PF-64-012-AP
LPT- Cooling Tower	5	9	57	PF-3024	PF-63-012 or PF-64-012-AP
LPT- Cooling Tower	5	12	67	PF-3024	PF-63-015 or PF-64-015-AP
LPT- Cooling Tower	8	9	96	PF-3030	PF-63-020 or PF-64-020-AP
LPT- Cooling Tower	8	12	117	PF-3036	PF-63-020 or PF-64-020-AP
LRWB CCT	3	6	38	PF-3018	PF-63-012 or PF-64-012-AP
LRWB CCT	5	6	47	PF-3024	PF-63-012 or PF-64-012-AP
LRWB CCT	5	9	57	PF-3024	PF-63-012 or PF-64-012-AP
LRWB CCT	5	12	67	PF-3024	PF-63-015 or PF-64-015-AP
LRWB CCT	8	9	96	PF-3030	PF-63-020 or PF-64-020-AP
LRWB CCT	8	12	117	PF-3036	PF-63-020 or PF-64-020-AP
LSTE- Cooling Tower	4	6	24	Consult	Consult
LSTE- Cooling Tower	4	9	34	PF-3018	PF-63-012 or PF-64-012-AP
LSTE- Cooling Tower	4	12	44	PF-3024	PF-63-012 or PF-64-012-AP
LSTE- Cooling Tower	4	18	74	PF-3030	PF-63-015 or PF-64-015-AP
LSTE- Cooling Tower	5	12	44	PF-3024	PF-63-012 or PF-64-012-AP
LSTE- Cooling Tower	5	18	74	PF-3030	PF-63-015 or PF-64-015-AP
LSTE- Cooling Tower	8	12	60	PF-3024	PF-63-015 or PF-64-015-AP
LSTE- Cooling Tower	8	18	80	PF-3030	PF-63-015 or PF-64-015-AP
LSTE- Cooling Tower	8	24	120	PF-3036	PF-63-020 or PF-64-020-AP
LSTE- Cooling Tower	8	36	240	PF-3048	PF-63-030 or PF-64-030-AP
LSTE- Cooling Tower	10	12	87	PF-3030	PF-63-015 or PF-64-015-AP

Product	Box Width (ft)	Box Length (ft)	Minimum Sweeper Flow (GPM)	Filter	Separator
LSTE- Cooling Tower	10	18	135	PF-3036	PF-63-025 or PF-64-025-AP
LSTE- Cooling Tower	10	24	174	PF-3042	PF-63-030 or PF-64-030-AP
LSTE- Cooling Tower	10	36	270	PF-4054	PF-63-040A or PF-64-040A-AP
LSWE CCT	4	6	24	Consult	Consult
LSWE CCT	4	9	34	PF-3018	PF-63-012 or PF-64-012-AP
LSWE CCT	4	12	44	PF-3024	PF-63-012 or PF-64-012-AP
LSWE CCT	4	18	74	PF-3030	PF-63-015 or PF-64-015-AP
LSWE CCT	5	12	44	PF-3024	PF-63-012 or PF-64-012-AP
LSWE CCT	5	18	74	PF-3030	PF-63-015 or PF-64-015-AP
LSWE CCT	8	12	60	PF-3024	PF-63-015 or PF-64-015-AP
LSWE CCT	8	18	80	PF-3030	PF-63-015 or PF-64-015-AP
LSWE CCT	8	24	120	PF-3036	PF-63-020 or PF-64-020-AP
LSWE CCT	8	36	160	PF-3042	PF-63-025 or PF-64-025-AP
LSWE CCT	10	12	87	PF-3030	PF-63-015 or PF-64-015-AP
LSWE CCT	10	18	135	PF-3036	PF-63-025 or PF-64-025-AP
LSWE CCT	10	24	174	PF-3042	PF-63-030 or PF-64-030-AP
LSWE CCT	10	36	270	PF-4054	PF-63-040A or PF-64-040A-AP