



PUROFLUX Corporation

EZ Selection Guide for BAC Sweeper Piping

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1. The filtration / separation selections are based on current available BAC 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 BAC 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 cell and/or slip stream applications not shown.

3000 Series			
Model Number	Sweeper Piping Flow Rate (GPM)	Suggested Media Filter	Suggested Separator
3240C	200	PF-3042-02-01	PF-64-030-AP (or) PF-63-030
3272C			
3299C			
3333C			
3358C			
3379C			
3412C			
3436C			
3455C			
3482C			
3527C			
3473C	300	PF-4054-02-01	PF-64-040A-AP (or) PF-63-040A
3501C			
3552C			
3604C			
3648C			
3672C			
3728C			
3781C			
3828C			
3872C			
3923C			
3970C			
3985C			
31056C			
3583C			
3618C			
3676C			
3725C			
31132C			
32213C			
31301C			

1500 Series			
Model Number	Sweeper Piping Flow Rate (GPM)	Suggested Media Filter	Suggested Separator
15146	68	PF-3024-02-01	PF-64-015-AP (or) PF-63-015
15160			
15176			
15162			
15177			
15201			
15219			
15200			
15227			
15250			
15214			
15245			
15270			
15282			
15296	98	PF-3030-02-01	PF-64-020-AP (or) PF-63-020
15325			
15350			
15368			
15310			
15340			
15365			
15385			
15425			

PT2 Series			
Model Number	Sweeper Piping Flow Rate(GPM)	Suggested Media Filter	Suggested Separator
PT2-0412A-**1	40	PF-3018-02-01	PF-63-012 (or) PF 64-012-AP
PT2-0709A-**1	82	PF-3030-02-01	PF-63-015 (or) PF 64-015-AP
PT2-0809A-**1			
PT2-0812A-**1	108	PF-3030-02-01	PF-63-020 (or) PF 64-020-AP
PT2-1009A-**1	82	PF-3030-02-01	PF-63-015 (or) PF 64-015-AP
PT2-1012A-**1	108	PF-3030-02-01	PF-63-020 (or) PF 64-020-AP
PT2-1212A-**1			
PT2-1218A-**1	155	PF-3036-02-01	PF-63-025 (or) PF 64-025-AP