



How much water is purged during a separator's purge cycle?

The unit leaves the factory programmed to purge for 30 seconds every six hours

Find your Puroflux model
number below...



.... Cut this number in half =
Approximate Purge Cycle Volume



Puroflux Separator Model	Unit Flow Rate in Gallons Per Minute	Purge Size	Purge Flow in GPM
PF-64-012	50 GPM	1" FPT	20 GPM
PF-64-015	80 GPM	1" FPT	20 GPM
PF-64-020	110 GPM	1" FPT	20 GPM
PF-64-025	160 GPM	1" FPT	20 GPM
PF-64-030	220 GPM	1" FPT	20 GPM
PF-64-040A	330 GPM	1.5" FPT	55 GPM
PF-64-040B	400 GPM	1.5" FPT	55 GPM
PF-64-050	600 GPM	1.5" FPT	55 GPM
PF-64-060A	900 GPM	1.5" FPT	55 GPM
PF-64-060B	1200 GPM	1.5" FPT	55 GPM
PF-64-080	1670 GPM	1.5" FPT	55 GPM

Ex: The PF-64-020 has a purge size of 1" and the gallon per minute flow rate through that valve is 20 GPM. Purge volume over 30 seconds = 1/2 of 20 gallons = 10 gallons.

Purge volume GPM is an estimate based on the standard pump conditions (Flow rate @ 60' TDH -approximately 25 PSI). Actual purge flow in GPM may vary by installation. Higher pressures may cause increased flows through the purge valve.

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