

CLM SERIES

KPMF CLM620-PP

Water Filtration

Single Manifold Part #: **KP-300-777**

Replacement Cartridge: **KPMF CLM620-PP**



APPLICATIONS



Ice Machine



Coffee/Tea



Espresso/
Cappuccino



Steamers/
Combi-oven

- Optimal for ultrahigh chloramine centric markets
- Volume: High

DESIGNED TO

- Reduce scale formation and pitting to prolong equipment life
- Deliver superior reduction of both chloramine and chlorine, reducing off-tastes and foul odors
- Provide clean ingredient water to your operations to help maintain ongoing recipe compliance
- Reduce chlorine, chloramine, scale build-up, taste & odor, class 1 particulates, and sediment

PERFORMANCE

Chloramine Capacity	60,000 gal @ 2.5GPM 45,000 gal @ 3.4GPM
Chlorine Capacity	100,000 gal @ 10GPM
Scale Reduction	Up to 100,000 gal @ 10GPM
Micron Rating	1
Min./Max. Pressure	40 - 100 psi
Min./Max. Temp.	40°- 100°F
Inlet/Outlet Size	3/4" FNPT
Shipping Weight	21 lb
Dimensions (W/D/H)	14" x 9" x 29"

Performance may vary based on local water conditions

FEATURES & BENEFITS

- Time released polyphosphate increases protection of equipment from scale build-up
- Ultra catalytic carbon delivers superior chloramine and chlorine removal while sustaining high flow rates.
- Compatible with any double, triple and quad KPMF/SMF manifold system
- Delivers optimal taste and clarity of your company's tea /coffee beverage specifications and improves the clarity of your ice to enhance guest satisfaction
- Turbo Flow technology evenly distributes water flow and helps to reduce plugging