



HPF SERIES HC416 Water Filtration

Single Manifold Part #: **KP-300-651**
Replacement Cartridge: **HPF HC416**

APPLICATIONS



Fountain



Coffee/Tea



Juice



Drinking water

- 1 Carbonator
- Volume: Low-High

DESIGNED TO

- Improve taste and reduce foul odors
- Maintain recipe compliance and deliver a consistent high-quality beverage experience
- Provide clean ingredient water to your operations
- Reduce chlorine, taste & odor, class 1 particulates and sediment

FEATURES & BENEFITS

- Activated hollow carbon with no binding agent delivers high capacities, high flow rates, and minimal pressure drop
- Compact filter design engineered for space constrained areas
- Modular design allows for easy capacity expansion and is compatible with any HPF water filter cartridge
- Engineered polymer construction for high durability and extended service life
- Certified by NSF for microplastic reduction. These refer to small pieces of plastic from packaging, microbeads, plastic bottles, bags, and more



PERFORMANCE

System Type	Manifold Part #	Chlorine Reduction	Min./Max. Pressure	Min./Max. Temp.	Inlet/Outlet Size	Shipping Weight	Dimensions (W/D/H)
HPF Single (1) HC416	KP-300-651	40,000 gallons @ 2.5 gpm	20 - 125 psi	40°- 100°F	3/4" FNPT	4 lb	10" x 5.5" x 19.5"
HPF Double (2) HC416	KP-300-652	80,000 gallons @ 5 gpm	20 - 125 psi	40°- 100°F	3/4" FNPT	8 lb	15" x 5.5" x 19.5"
HPF Triple (3) HC416	KP-300-653	120,000 gallons @ 7.5 gpm	20 - 125 psi	40°- 100°F	3/4" FNPT	12 lb	21" x 5.5" x 19.5"
HPF Quad (4) HC416	KP-300-654	160,000 gallons @ 10 gpm	20 - 125 psi	40°- 100°F	3/4" FNPT	16 lb	27" x 5.5" x 19.5"

Product performance may vary based on local water conditions



System Tested and Certified by NSF International against NSF/ANSI Standards 42 for reduction of Chlorine, Taste and Odor, Particulate Reduction, Class I (0.5-1.0 micron), NSF/ANSI Standard 401 for the reduction of Microplastics, and CSA Standard B483.1.