

FloPlus® WFPA series

cartridges

A TASTEFUL ADDITION TO ANY HOME

FloPlus® high-flow carbon cartridges

American Plumber® introduces the WFPA series of high-flow carbon block cartridges. Utilizing our unique Fibredyne™ carbon process, we have developed a product with extremely low pressure drop that maintains efficiency for the best chlorine taste & odor reduction.



features

- ★ Reduces particles as small as 0.5 micron in size by mechanical means
- ★ Maximum chlorine taste & odor reduction, low pressure drop and high dirt-holding capacity
- ★ Radial-flow filtration for longer filter life

benefits

- ★ Reduces cysts such as Cryptosporidium and Giardia by mechanical means
- ★ Low pressure drop and high flow
- ★ Long cartridge life for reduced maintenance

applications

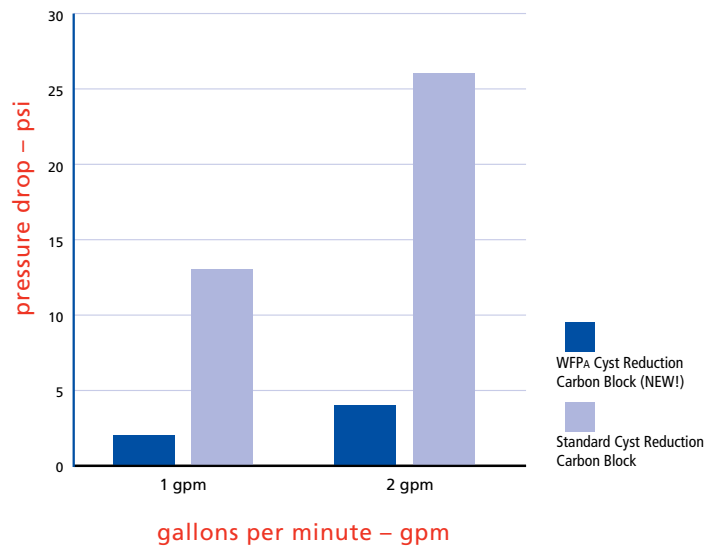
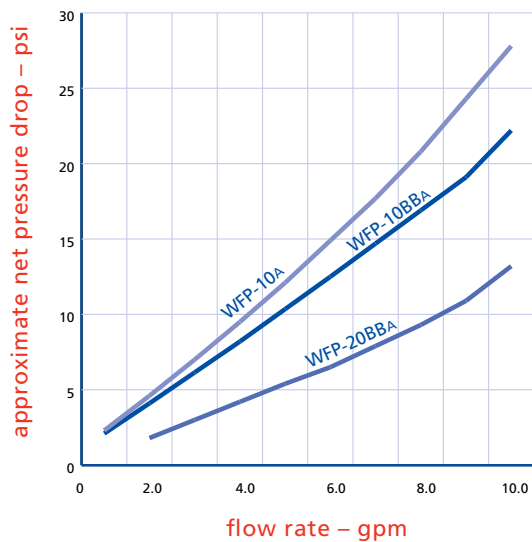
- ★ Ideal for low water pressure situations
- ★ Whole house contaminant and chlorine reduction
- ★ Well and city water installations
- ★ Applications requiring safe, clean water

cartridge specifications

model #	part #	rating*	initial ΔP @ flow rate**	chlorine taste & odor reduction @ flow rate**	temp range	diameter	length
WFP-20BBA	555017-51	0.5-micron	4 psi @ 4 gpm	>50,000 g @ 4 gpm	40–180°F	4 $\frac{5}{8}$ "	20"
WFP-10BBA	555018-51	0.5-micron	4 psi @ 2 gpm	>25,000 g @ 2 gpm	40–180°F	4 $\frac{5}{8}$ "	9 $\frac{3}{4}$ "
WFP-10A	555019-51	0.5-micron	4 psi @ 1 gpm	>10,000 g @ 1 gpm	40–180°F	2 $\frac{7}{8}$ "	9 $\frac{3}{4}$ "

* micron ratings are nominal

** based on manufacturer's internal testing



materials of construction

filter media	bonded PAC
endcaps	polypropylene
netting	polyethylene
gaskets	Santoprene®

WARNING: Do not use with water that is microbiologically unsafe, or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

NOTE: The contaminants or substances removed or reduced by this water treatment device are not necessarily in your water.

NOTE: Performance capacity depends on system design, flow rate and certain other application conditions. Certain states require system registration or certification for health-related reduction claims.

NOTE: A drinking water cartridge may contain carbon fines (very fine black powder). After installation and before using the water, follow the instructions for flushing the cartridge to remove fines.

NOTE: It is recommended that you run the tap for 20 seconds prior to using the water for drinking or cooking purposes.