

FloPlus® WFP3/8-10

s y s t e m

A TASTEFUL ADDITION TO ANY HOME

FloPlus® undersink, high-flow chlorine reduction system

American Plumber® introduces the WFP3/8-10 undersink, high-flow carbon block system. Utilizing our unique Fibredyne® carbon technology, the WFP3/8-10 undersink system delivers extremely low pressure drop while maintaining an efficiency for the best chlorine taste & odor reduction.

features

- ★ Reduces particles as small as 0.5-micron 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 – does not require separate, dedicated faucet
- ★ Space-saving design
- ★ Long cartridge life for reduced maintenance

applications

- ★ Ideal for low water pressure situations
- ★ Well and city water installations
- ★ Kitchens, bathrooms, water coolers, drinking fountains, and coffee makers
- ★ Applications requiring clean, safe water



system specifications

rating (nominal)	0.5 micron
max pressure	125 psi
max temperature	125°F
inlet/outlet	3/8-inch
cartridge size	2 ⁷ / ₈ " x 9 ³ / ₄ "

system includes

sump	153035
cap	154108
o-ring	152031
cartridge	555019-51
bracket	152041
wrench	152036
manual	yes

materials of construction

cap	polypropylene
sump	reinforced polypropylene
o-ring	buna-n

system dimensions

height	12 ¹ / ₈ "
weight	4 ⁵ / ₈ "

replacement cartridges

model	description	part number
WFP-10	FloPlus® cartridge	555019-51

See WFP Series Product Profile (300062) for cartridge specifications.

system

model	description	part number
WFP3/8-10	FloPlus® system	152091

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.

CAUTION: Filter must be protected against freezing, which may cause cracking of the filter and water leakage.

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

