

TASTE & ODOR cartridges

- Ideal for whole-house and other high flow rate applications
- Unique design and nominal 25-micron inner wrap reduce carbon fines (as tested by American Plumber®)

- Effectively reduce bad taste & odor and chlorine taste & odor from water (as tested by American Plumber for the WRC25HD20)



REPLACEMENT
ELEMENT

The WRC25HD is Tested and Certified by NSF International.



COMPONENT

The WRC25HD20 is Tested and Certified by NSF International for material requirements only.

Model Number	Part Number	Medium	Chlorine T & O Reduction @ Flow Rate	Maximum Flow Rate	Diameter	Length
WRC25HD	155141-51	Granular Activated Carbon	50000* gal @ 3 gpm	3 gpm	4½"	9¾"
WRC25HD20	155247-51	Granular Activated Carbon	>100000 gal @ 4 gpm**	8 gpm	4½"	20"

*NSF Tested Capacity

**As tested by American Plumber

Radial-Flow Carbon

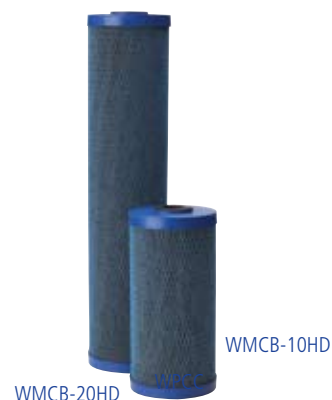


- Nominal 5- to 10-micron filtration rating
- Highest sediment reduction capability available
- Twice the taste & odor reduction of carbon block cartridges

- High dirt-holding with low pressure drop and high flow
- Fibredyne™ carbon technology radial-flow filtration for longer filter life
- Unique post-filtration layer

Model Number	Part Number	Medium	Chlorine T & O Reduction @ Flow Rate	Maximum Flow Rate	Diameter	Length
WMCB-10HD	455908-51	Carbon Block	>25000 gal @ 2 gpm	12.5 gpm	4⅝"	9¾"
WMCB-20HD	455909-51	Carbon Block	>50000 gal @ 4 gpm	25 gpm	4⅝"	20"

High-Flow Carbon Block



- Point-of-Use filter cartridges
- Maximum chlorine taste & odor reduction
- Low pressure drop and high dirt-holding capacity

- 0.5-micron nominal filtration
- Radial-flow filtration for longer filter life

Model Number	Part Number	Medium	Rating (nominal)	Chlorine T & O Reduction @ Flow Rate	Maximum Flow Rate	Diameter	Length
WFP-10A	555019-51	Carbon Block	0.5 micron	>10000 gal @ 1 gpm	6 gpm	2⅞"	9¾"
WFP-10BBA	555018-51	Carbon Block	0.5 micron	>25000 gal @ 2 gpm	25 gpm	4⅝"	9¾"
WFP-20BBA	555017-51	Carbon Block	0.5 micron	>50000 gal @ 4 gpm	25 gpm	4⅝"	20"

FloPlus® WFP Series

