

BLOCK CARBON CARTRIDGES NSF REPLACEMENT ELEMENT

Models NSF Group E - CTO (chlorine, taste & odour),
and particulate reduction

The Advanced Water Products line of NSF replacement element cartridges feature extruded carbon block technology resulting in the highest performance activated carbon for chlorine, taste, odour and particulate reduction.

NSF 42, removal of particulate (Class 1), chlorine, taste & odour reduction (CTO)

FEATURES

- extruded carbon block technology resulting in the highest performance activated carbon for chlorine, taste, odour and particulate reduction
- highly porous, extremely uniform and reliable
- no carbon fines released on start-up or while in service
- no channeling, bypassing, fluidizing or unloading
- made of FDA & NSF compliant materials
- length - 9 7/8", & 20"
- maximum temperature 38°C (100°F)

SPECIFICATIONS

MODEL	DESCRIPTION
AWP10E	5 micron carbon block cartridge for superior chlorine, taste & odour reduction, 7.6 lpm for 26500 L life (2 gpm for 7000 gal life) 2 5/8" O.D. x 9 7/8"
AWP20E	5 micron carbon block cartridge for superior chlorine, taste & odour reduction, 15.1 lpm for 53000 L life (4 gpm for 14000 gal life), 2 5/8" O.D. x 20"

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