

MAXS

(HIGH DIRT HOLDING CAPACITY)



M A X™

**CARBON FILTERS FOR MAXIMUM
WATER QUALITY IMPROVEMENT**

Thick wall carbon block cartridges for long life and increased dirt holding capacity for maximum cartridge life*. Reduces: Chlorine Taste and Odor, Sediment and Rust Particles*. MAXS Series cartridges are manufactured using a patented process that yields a cartridge with a nominal 5 micron filtration rating, high dirt-holding tolerance and greater chlorine removal capacity than competitive 5 micron carbon blocks*.

- **Solid block activated carbon for long life**
- **Thick wall for greater chlorine taste and odor reduction and high dirt holding capacity***
- **5 micron nominal filtration***
- **Effective chlorine reduction through 6,000 gallons at 1 GPM flow rate* (MAXS-975)**

*Not Performance Tested
or Certified by NSF

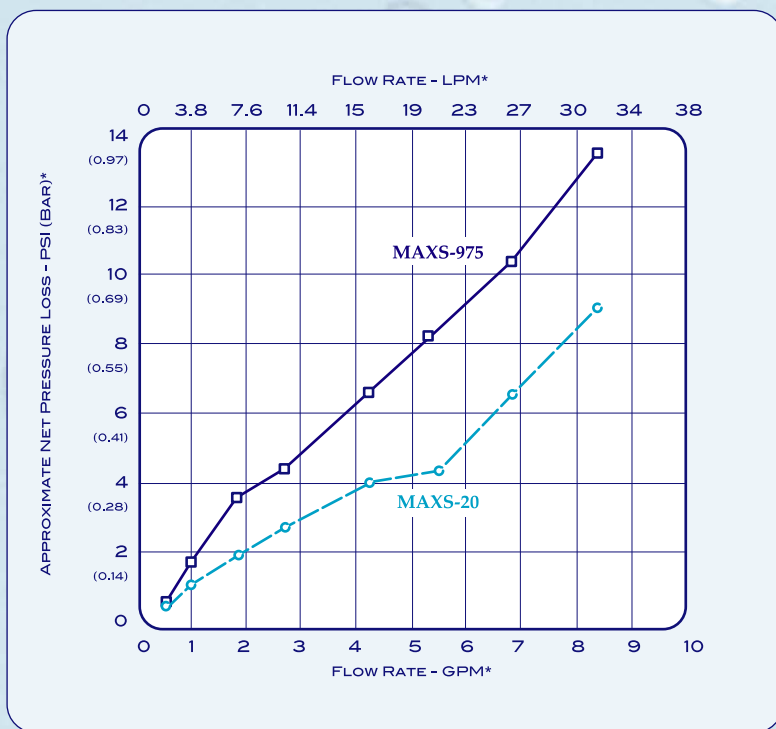
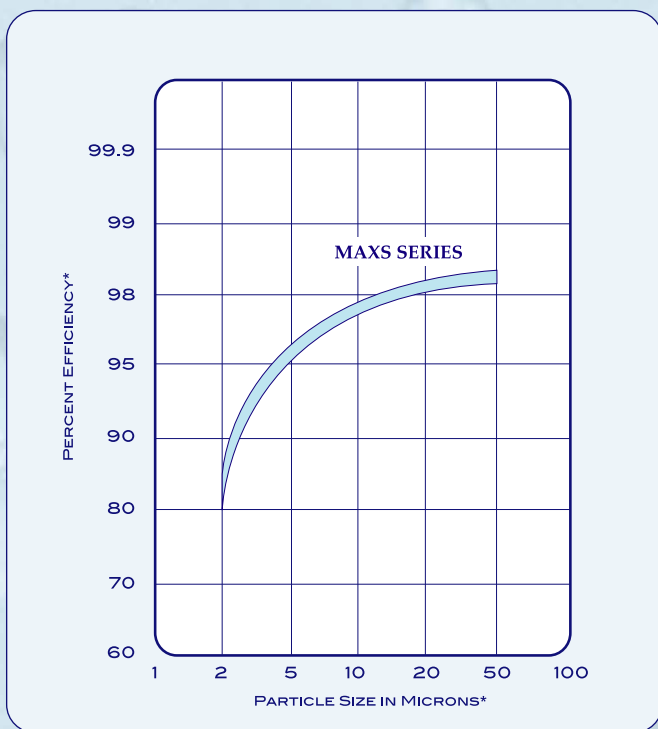


MAXS-975

MAXS-20

MAXS-FF20

MAXS-FF975



Model	Maximum Dimensions	Initial Δp (PSI) @ Flow Rate (GPM)*	Micron Rating (Nominal)*	Chlorine Taste and Odor Reduction @ Flow Rate (GPM)*
MAXS-975	2-7/8" x 9-3/4" (73mm x 247mm)	1.35 psi @ 1 gpm (0.09 bar @ 3.8 lpm)	5	>6,000 gallons @ 1 gpm (>22,700 liters @ 3.8 lpm)
MAXS-20	2-7/8" x 20" (73mm x 508mm)	1.42 psi @ 2 gpm (0.10 bar @ 7.6 lpm)	5	>12,000 gallons @ 2 gpm (>45,400 liters @ 7.6 lpm)
MAXS-FF975	4-5/8" x 9-3/4" (117mm x 247mm)	1.6 psi @ 2 gpm (0.11 bar @ 7.6 lpm)	5	>22,000 gallons @ 2 gpm (>83,300 liters @ 7.6 lpm)
MAXS-FF20	4-5/8" x 20" (117mm x 508mm)	2.5 psi @ 4 gpm (0.17 bar @ 15.1 lpm)	5	>40,000 gallons @ 4 gpm (>151,400 liters @ 15.1 lpm)

- Solid block activated carbon for long life
- Thick wall for increased dirt holding capacity*
- 5 micron nominal filtration*
- Effective chlorine reduction through 6,000 gallons at 1 GPM flow rate* (MAXS-975)

Thick wall carbon block cartridges for long life and increased chlorine taste and odor reduction*. Reduces: Chlorine Taste and Odor, Sediment and Rust Particles*. **Micron Rating: 5 micron (nominal). Temperature range: 40-165° (4.4-73.8°C)*.**

NOTE: Estimated capacity using 2 ppm free available chlorine (FAC) at continuous flow with greater than 90% reduction*. Performance capacity depends on system design, flow rate and certain other application conditions.

All information presented is based on data believed to be reliable. It is offered for evaluation and verification, but is not to be considered a warranty of any kind.

WARNING: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

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	The MAXS series is tested and certified by NSF International under NSF/ANSI Standard 42 for material requirements only.
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