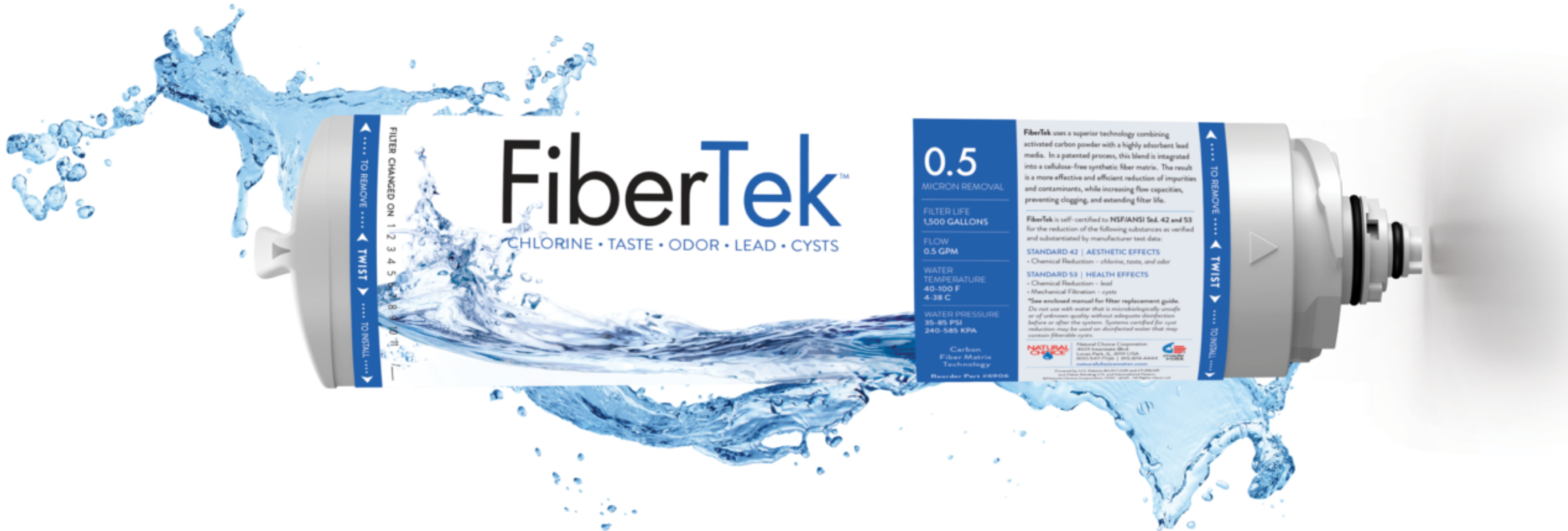




FiberTek™

CHLORINE • TASTE • ODOR • LEAD • CYSTS

0.5
MICRON REMOVAL

FILTER LIFE
1,500 GALLONS

FLOW
0.5 GPM

WATER
TEMPERATURE
40-100 F
4-38 C

WATER PRESSURE
35-95 PSI
240-585 KPA

Carbon
Fiber Matrix
Technology
Model Part 00906

FiberTek uses a superior technology combining activated carbon powder with a highly adsorbent lead media. In a patented process, this blend is integrated into a cellulose-free synthetic fiber matrix. The result is a more effective and efficient reduction of impurities and contaminants, while increasing flow capacities, preventing clogging, and extending filter life.

FiberTek is self-certified to NSF/ANSI Std. 42 and 53 for the reduction of the following substances as verified and substantiated by manufacturer test data:

STANDARD 42 | AESTHETIC EFFECTS

• Chemical Reduction - chlorine, taste, and odor

STANDARD 53 | HEALTH EFFECTS

• Chemical Reduction - lead
• Mechanical Filtration - cysts

*See enclosed manual for filter replacement guide. 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 water that may contain filterable cysts.



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NSF/ANSI
42/53

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