

Performance data sheet

PURE@TAP

Order no. 8115012

The PURE@TAP water filter has been tested and certified under NSF / ANSI Standard 42 & 53 and CSA B 483 by CSA International (MC # 235425).

NSF / ANSI 42 – Aesthetic effects

Substance	Influent challenge concentration	Minimum reduction requirement	Percent reduction
Chlorine, taste and odor reduction	2.0 mg/L \pm 10%	\geq 50%	> 99%

NSF / ANSI 53 – Health effects

Substance	Influent challenge concentration	Minimum reduction requirement	Percent reduction
Cyst reduction	min. 50.000 L	99.95%	> 99.99%

Technical data

Water pressure min.	103 kPa (15 psi)	
Water pressure max.	345 kPa (50 psi)	
Water temperature min.	1 °C (34 °F)	
Water temperature max.	30 °C (86 °F)	
pH area	5.5 - 9.5	
Flow rate	2 L/min (0.53 gpm)	
Total capacity of activated carbon cartridge	2000 L (528 gal)	order no. 8115016
Total capacity of micro filtration cartridge	2000 L (528 gal)	order no. 8115017
Cartridge replacement:	at least every 6 months (depends on water quality and consumption)	

Please observe the installation and operation instructions.

This point of use filter is a chemical and mechanical reduction system, that conforms to NSF / ANSI 42 for the reduction of chlorine, taste and odor and to NSF / ANSI 53 for the reduction of cysts as verified and substantiated by test data. 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.

Do not clean any plastic parts with detergents containing alcohol or solvents.



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