

SPECIFICATIONS

Model 6428 replacement filter is used with the Haws 1200 series water coolers. It is a carbon block filter cartridge with a service life of 1 year/3000-gallons (11356 L). Filter contains an onboard chip to store total gallon usage; this chip interfaces with an Electronic Lifecycle Control system to allow water flow only until the filter reaches its total gallon capacity. Tested and certified by CSA against NSF/ANSI Standard 42 for the reduction of chlorine (taste and odor) and against NSF/ANSI Standard 53 for the reduction of lead and cysts.

APPLICATIONS

This filter cartridge is designed specifically for the Haws water cooler models 1201SF, 1201SFH, 1202SF, 1202SFH, 1211SF, 1211SFH, 1212SF and 1212SFH.

PERFORMANCE DATA SHEET

IMPORTANT NOTICE: Read this Performance Data Sheet and compare the capabilities of this unit with your actual water treatment needs. It is recommended that, before purchasing a water treatment unit, you have your water supply tested to determine your actual water treatment needs.



Substance	Influent Challenge Concentration	Maximum Permissible Product Water Concentration mg/L or Reduction Requirement	Average Percent Reduction
Chlorine, Taste and Odor	2.0 mg/L \pm 10%	\geq 50%	>97.3%
Cyst Reduction	Minimum 50,000/L	99.95%	>99.99%
Lead 6.5 pH Reduction	0.15 mg/L \pm 10%	0.010 mg/L	>99.7%
Lead 8.5 pH Reduction	0.15 mg/L \pm 10%	0.010 mg/L	>99.7%

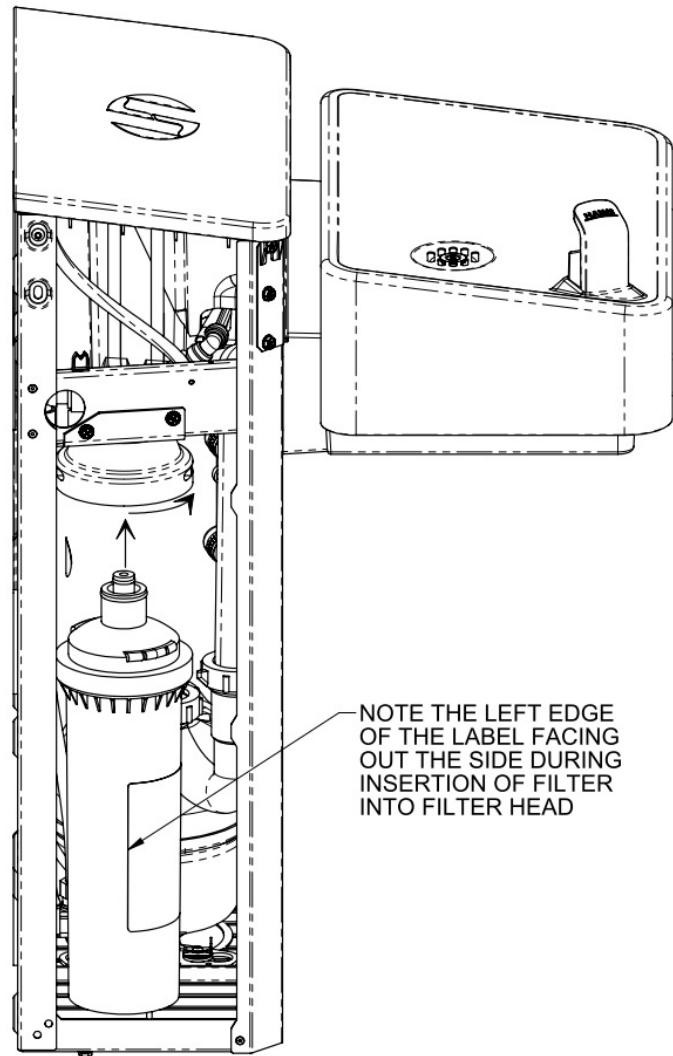
This filter has been tested according to NSF/ANSI 42/53 for the reduction of the substances listed. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42/53.

Testing was performed under standard laboratory conditions. The contaminants or other substances removed or reduced by this water treatment device are not necessarily in all users' water. Filter performance may vary based on local water conditions.

Filter Replacement in 1200 Series Models

Water does not need to be shut off to replace the filter cartridge; however, it should be shut off if the filter head is going to be left without a cartridge installed for a long period of time.

Take care not to damage the circuit board located near the filter head during the following steps.



1. Unbolt and remove the cooler skirt.
2. To remove the old filter, turn about $\frac{1}{4}$ turn clockwise (as viewed from above) and pull down. A small amount of water will drip out.
3. Install the new filter by pushing up and turning counterclockwise. Note the label orientation in figure.
4. Carefully reinstall the skirt.
5. Run one of the bubblers for 10 minutes to properly flush the filter. Flow may splatter until air is purged from system.
6. Check system for leaks.