

## Donastar 14-Series Filters

### For Chlorine, Taste, and Odor+

The Donastar 14-series filters are ideal for reducing chlorine, taste, odor, cyst, and particulates, while inhibiting bacteria growth within the filter through bacteria static technology. This model type creates finely polished water for high-quality beverage and food applications, and delivers clean ice and beverages.

- Tested to NSF/ANSI 42 and 53 standards
- Available in multiple keys to fit either our proprietary manifold or Everpure and 3M/Cuno manifolds

Contact us for more information

(833) 366-2782

support@donastar.com



### Specifications

Reductions:	70-14090-x41	70-14150-x61	70-14220-x61
Chlorine	<b>Flow Rate</b> 2.0 GPM	2.5 GPM	2.0 GPM
Taste	<b>Gallon Rating</b> 9,000	15,000	22,000
Odor	<b>Micron Rating</b> 1.0	1.0	1.0
Cysts	<b>Filter Size</b> 14.75" L x 3" D	17" L x 3" D	17" L x 3" D
Particulate (Class I)	<b>Temperature</b> 35-100°F	35-100°F	35-100°F
Inhibits Bacterial Growth	<b>Pressure</b> 30-100 psi	30-100 psi	30-100 psi

### Product Numbers

Filter Cartridges <sup>(1)</sup>	
	70-14090-A41
	70-14090-E41
	70-14090-C41
	70-14150-A61
	70-14150-E61
	70-14150-C61
	70-14220-A61
	70-14220-E61
	70-14220-C61
<b>Proprietary High Flow Manifold ("A" Key)<sup>(2)</sup></b>	70-00000-AHF1

(1) The letter in Product Number indicates availability in the following keys: A = Proprietary, E = Everpure; C = Cuno; Cuno keys are available with minimum order quantity of 1,000 filter units.

(2) Single-stage option shown; additional manifold options available for dual-, triple-, and quad-stage setups.

Manufactured in the USA by Nephros, Inc., 380 Lackawanna Place, South Orange NJ 07079  
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