

Donastar 41-Series Filters

For Chloramine and Scale; Chlorine, Taste, and Odor (CTO)

The Donastar 41-series filters are ideal for reducing chloramine and scale, along with chlorine, taste, and odor. 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 standards
- Designed without polyphosphates
- 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



Filter Specifications

Reductions:		70-41065-x41 ⁽¹⁾	70-41075-x61 ⁽¹⁾
Chloramine	Flow Rate	1.38 GPM	1.67 GPM
Scale	CTO Gallon Rating	9,000	12,000
Chlorine	Chloramine Gallon Rating	6,525	7,500
Taste	Micron Rating	1.0	1.0
Odor	Filter Size	14.75" L x 3" D	17" L x 3" D
	Temperature	35-100°F	35-100°F
	Pressure	30-100 psi	30-100 psi

Product Numbers

Filter Cartridges ⁽¹⁾	
	70-41065-A41
	70-41065-E41
	70-41065-C41
	70-41075-A61
	70-41075-E61
	70-41075-C61
Proprietary High Flow Manifold ("A" Key)⁽²⁾	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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