

CoolBlue II Replacement Filters (DOE): 3-PACK

Stage 1

Utilizes Argonide's original DEAL® filtration technology.
2.5" X 10" Filter

Stage 2

Utilizes Argonide's original DEAL® filtration technology.
2.5" x 10" Filter

Stage 3

Utilizes Argonide's original NanoCeram® technology with agion.
2.5" x 10" Filter



Performance Claims

SUBSTANCE	NSF REDUCTION REQUIREMENT	ACTUAL % REDUCTION
Chlorine	≥50%	<99.9
Lead 8.5 pH	≤10 ug/L	98.9
6.5 pH		98.4
Class I Particulates (≥0.5µm to <1µm)	</=85% reduction	99.8

SUBSTANCE	LOG REDUCTION	% REDUCTION
Cysts	3.52	99.97
Virus	5.22	<99.999
Bacteria	7.86	<99.99999

Cysts, virus, and bacteria reduction tested by IAPMO in accordance with the P231 and applicable NSF/ANSI standards

Retention Characteristics

- >99.97% reduction of water-borne cysts
- >99.99% reduction of virus
- >99.9999% reduction of bacteria
- Chlorine Taste & Odor
- Lead reduction up to 1,000 gallons
- Turbidity reduction
- Class 1 particulate reduction

Min - Max
Supply Water Pressure 30- 100 psig (2.1-6.7 bar)
Min - Max
Supply Water Temperature 40- 100°F (4.4- 37.8°C)
Service Flow Rate
@ 60 psig (0.5 GPM @4.1 bar)
Rated Service Life 1000 gallons (3,785 L)