GlobalPure™ 243336 3 Stage Filter Bracket & 761215PF Filter Kit

GLOBALPURE™

The GlobalPure™ 3 Stage Filter Bracket & 761215PF Filter Kit is compatible with Nexel Ice Machine and Ice & Water Dispenser

* Claim of compatibility verified by manufacturer internal testing.

The 761215PF filter is tested and certified by IAPMO R&T Lab and IAPMO R&T to NSF/ANSI Standard 42 for the aesthetic reduction of chlorine, taste and odor, nominal particulate class I; NSF/ANSI Standard 53 for the reduction of lead, cyst, turbidity and Total PFAS (PFOA +PFOS, PFNA, PFHxS, and PFHpA); NSF/ANSI Standard 401 for the reduction of Microplastic.





INSTALLATION INSTRUCTIONS

The system must be installed by a qualified plumber, in accordance with all applicable state and local laws and regulations.

1. The bracket screw hole diameter is Φ6.
2. Choose appropriate screws based on the surface material (screws not included).
3. Mount the bracket onto the surface.
4. Turn off water supply, to minimize water spillage.
5. Release water pressure by dispensing the remaining water.
6. (*For replacement only – skip to Step 8 for new installation)* Rotate filter counterclockwise and remove from filter head.
7. Pull straight down to detach the filter.
8. Install replacement filter into filter head and turn clockwise to lock in place.
9. Connect the PE pipes on both ends. (3/8" PE pipes, not included)
10. Turn on water supply. Check for leaks.
11. Flush the system by running approximately 3 minutes before use.

DO NOT use this filter with water that is microbiologically unsafe or of unknown quality.

CAUTION: Expect a small burst of water pressure to be released when changing a filter. After filter change, initial flow may burst/spray until air clears from the water line.

Not all water will contain contaminants listed. Testing performed under standard laboratory conditions; actual performance may vary. Filter usage must comply with all state and local laws. Filter is only to be used with cold water. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

Rated Capacity: 10,800 gallons
Rated Service Flow: 1.2 gpm

Operating Pressure: 10 – 80 psi
Operating Temperature: 35 – 100°F

GLOBAL INDUSTRIAL™
11 Harbor Park Drive, Port Washington, NY 11050
Customer Service: 1-(800) 645-2986
www.globalindustrial.com