



Description:

The Pürleve™ EnviroSeal™ with Elastomer in combination with the ZeroFlush® zero water urinals, are the culmination of proven technology, environmental concern and continuous innovation. The patent pending system provides superior odorless performance and trouble free operation, while improving total washroom sanitation and hygiene.

Characteristics:

The Pürleve™ EnviroSeal™ Plus system includes Silver Ion additives which release over a controlled rate at the surface of the polymer substrates (EnviroSeal™ parts). This imparts an effective and persistent antimicrobial effect which offers excellent resistance to washing and remains effective for the long term use of the Pürleve EnviroSeal™.

- ZeroFlush® Certified system
- Recyclable EnviroSeal™ and BioPür™ Systems
- Estimated 6 months of use
- Enhanced Seal Protection and Pleasant Fragrance with BioPür™
- EnviroSeal™ system protected by Pürleve™ Bionic Infusion to break down bacteria buildup
- All natural cleaner in BioPür™
- Easy maintenance and cleaning
- Lowest operational costs and most cost efficient system available

Applications:

The Elastomer Trap system is used globally by those customers that do not have plumbing codes forbidding mechanical valves. These are used globally in the following markets:

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| o Hotels | o Educational Facilities |
| o Restaurants | o Government |
| o Office Buildings | o Clean Rooms |
| o Food Service and Food Preparation | o Healthcare Facilities |

Technical Data:

EnviroSeal™ Elastomer Trap system provides an estimated 6 month solution for each ZeroFlush® Urinal. The system can be used with either a BioPür™ Enzyme Block or Premium Gel.

Storage Instructions:

Temperatures ranging from 45 Fahrenheit (8 Celsius) to 85 degrees Fahrenheit (29 Celsius) are recommended. Do not expose to extreme damp / humid conditions.

