

Waterfree Urinal Cartridge Kit Model WES-150

Description

Cartridge Kit replacement for Sloan Waterfree Urinals.

Features

- Uses no water
- Mechanical-free design
- Patented, Sealed Locking Cartridge
- Biodegradable Cartridge Sealant Liquid eliminates all odors

Benefits

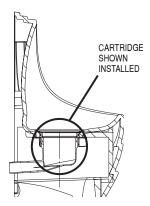
- Improved hygiene and safety
- Reduced water and sewer costs
- Water supply piping not required
- Odor-free
- · Easy installation and replacement

Savings

An average tanker truck holds approximately 4,500 gallons of water. Amazingly, one cartridge alone saves more than two full tanker trucks of water. This means one of our urinals can save almost nine tanker trucks of water in a single year.

Specifications

- Cartridge Kit Engineered to last for at least 7000 uses
- Cartridge is made from recyclable ABS
- Sealant Liquid 100% biodegradable
- Cartridge Installation/Removal Tool (Key)
- Protective Glove
- Disposal Bag



The Cartridge is engineered to last for at least 7000 uses and to receive waste through drain holes. Waste passes through an emissible layer of Sealant, continues through a Siphon Trap System, and flows out through a Patented Baffle to prevent the loss of Sealant. A Discharge Tube in the housing directs the flow of waste into the building drain system. The Cartridge is designed as a replaceable component when its function has been exhausted.





Cartridge only shown in picture.

Cartridge Kit Includes: Cartridge, Cartridge Key, Sealant
Package, Protective Glove and Disposal Bag.

The New Sloan Waterfree Urinal Cartridge

Preserves our Natural Resources and saves costs

There are four primary functions of the cartridge system. First, the cartridge acts as a funnel, allowing liquid from the bowl to flow into the cartridge. Second, the cartridge holds the sealant liquid. As liquid waste enters the cartridge, our sealant liquid creates a barrier between the waste and open air, thus eliminating all odors. Third, the cartridge acts as a filter for uric sediment. Much of the sediment that can cause drainage pipe corrosion is trapped at the bottom of the cartridge. Fourth, the cartridge allows the remaining waste to be freely disposed of down the drain.

IAPMO 1GC 161-2000 and ANSI Z124.9-94



MEETS THE AMERICAN DISABILITIES ACT GUIDELINES AND ANSI A117.1 ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES - CHECK LOCAL CODES.



® Certified

This space for Architect/Engineer approval	
Job Name	Date
Model Specified	Quantity
Variations Specified	
Customer/Wholesaler	
Contractor	
Architect	

The information contained in this document is subject to change without notice.