



## Small Waterfree Urinal

### WES-4000

#### Product description

Standard, Vitreous China Waterfree Urinal.

#### Compliances & Certifications



(ADA Compliant, BREEAM Water Credit, CalGreen Compliant, CEC Compliant, cUPC Certified, Green Globes Water, IAPMO, LBC Credit, LEED Water, Satisfies LEED Credits)

#### Code 1004000

##### Downloads

- [WES 4000 Installation Instructions.pdf](#)
- [WES-4000 \(French\) Installation Instructions.pdf](#)
- [WES-4000 \(Spanish\) Installation Instructions.pdf](#)
- [Hybrid & Waterfree Urinal Series Repair and Maintenance Guide.pdf](#)
- [Cleaning and Cartridge Replacement Repair and Maintenance Guide.pdf](#)
- [Fixture Brochure.pdf](#)
- [Additional Downloads](#)

##### Videos

- [Sloan – Company Overview](#)

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## Details

- Flush Volume: Waterfree
- Nominal Dimensions: 14" x 15.375" x 22.625" (356 x 391 x 575mm)
- Flush Method: Waterfree

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## Features

- Uses no water for maximum LEED credits and minimal water and sewage costs
- Conserves up to 40,000 gallons of water each year
- Touch-free operation promotes hygiene and eliminates cross contamination
- Patented, sealed locking cartridge engineered to last for an average of 7,000 uses
- Five new and improved features minimizes odors and mess
- cUPC certified to meet or exceed ASME 112.19.19 standards
- Meets ADA guidelines and ANSI A117.1 requirements when installed accordingly
- Red List Free

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## Cartridge Specification

- Enhanced patented design maximizes life, prevents sealant loss and virtually eliminates odor
- Biodegradable sealant liquid
- Vandal resistant locking design
- 20% less plastic than previous designs
- Average of 7,000 uses per cartridge which can save each urinal up to 40,000 gallons of water annually
- Replacement cartridges sold separately

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## Warranty

[View Warranty Information](#)

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## Notes

All information contained within this document subject to change without notice.

All vitreous china dimensions shown in these drawings are nominal and not to scale. Dimensions can vary within the tolerances established in the governing ASME A112.19.2/CSA B45.1 standard. It is important to consider this when planning rough-in and plumbing layouts.

DO NOT install on copper DWV due to copper's susceptibility to corrosion.

