

SOLMETEX

STERISIL STRAW

he Sterisil Straw transforms dental water line maintenance with an innovative, easy-touse solution that delivers clean, safe water in the dental operatory. At the core of the Sterisil SafeWater Protocol, the straw simplifies dental unit water line treatment while providing proven antimicrobial protection powered by silver ion technology.

Installation is straightforward: The Sterisil Straw integrates into existing water lines seamlessly, without complex procedures or special tools. Uniquely, it is the only straw with built-in initial shock treatment, providing a costsaving advantage and simplifying the process. Advanced silver ion technology provides EPAregistered disinfection power for a full 365 days of continuous protection.

Unlike iodine-based straws, which rapidly lose their effectiveness and require regular replacement, the Sterisil Straw maintains water purity at ≤10 CFU/ml (colony-forming units per milliliter), surpassing EPA standards for drinking water by 50 times. This ensures the highest level of water quality, contributing to the safety of both patients and dental staff.



The patented silver ion technology is also noncorrosive to dental handpieces, preventing costly repairs from chemical damage. An initial shock treatment upon installation eliminates preexisting odor-causing bacteria, addressing patient complaints about the foul taste and odor of dental water.

The Sterisil Straw is infection control made easy, saving time and money and ensuring a full year of worry-free water.

HIGHLIGHTS

- Reduced staff burden. Requires just one straw per year in each operatory, with no daily upkeep, resulting in 257 fewer steps annually than iodine-based straws.
- Excellent water quality. Delivers industryleading ≤10 CFU/mL water quality for an entire year.
- **Equipment protection.** Noncorrosive silver ion technology protects expensive dental handpieces from chemical damage and pitting.



For more information, visit solmetex.com/product/sterisil-straw.