

Triple Play

Cleaner & Deodorizer

TRIPLE PLAY is a unique, triple action product that solves all urinal related problems. TRIPLE PLAY does it all, it cleans, deodorizes and descales with each flush. TRIPLE PLAY is a powerful cleaner and descaler, capable of removing years of build-up in pipes and preventing new build-up from forming. TRIPLE PLAY eliminates a major source of urinal odors deep in the pipes, attacking urine salts, mineral deposits and other residues. TRIPLE PLAY fits inside the urinal for continuous treatment, lasting for up to 90 days, depending on flushes. TRIPLE PLAY emits a light pleasant scent and can be used in conjunction with GREEN SCREENS for maximum deodorizing.

Areas of Use:

Urinals

Effective Against:

- Urinal odors
- Urine salts
- Mineral deposits

Advantages:

- 1. Completely eliminates odors emanating form urinals
- 2. Contains a powerful descaling agent with a pleasant deodorizer.
- 3. Easy to install, simply follow the instructions and the urinal is treated for a long period of time. Safe to the user and all plumbing.
- Made from 100% recyclable plastic.
- Cleans, deodorizes and maintains drains with each flush.

Installation:

Each TRIPLE PLAY KIT contains a mounting bracket, a fragrance cap, a refill cartridge and a pair of gloves. Position the arrowhead extensions of the mounting bracket straight up and down to line up with two water opening holes along the top of the inner rim of the urinal. Push the arrowheads straight into the water openings until the unit securely hangs from the holes. Assemble the refill unit by inserting the fragrance cap into the front of the refill cartridge.

Product #BTP577





Specifications:

Classification Urinal treatment dispenser Color White Odor Pleasant Boiling point 205°F Flash point N/A **VOCs** None 1.1 ± 0.5 Solubility in water Insoluble

Certified 100% Women-Owned Small Business Dedicated to Integrity • Reliability • Quality Products • Friendly Service Our Products are Made in the USA and we Proudly Support Veteran Endowments