

NON-PARA **DEODORANT PRODUCTS**

Description:

Composed of 100% active ingredients this product dissolves in water so the odor fighting ingredients typically reside in the trap to help fight odors. Additionally, these products are packed with ingredients that help keep porcelain clean, reducing cleaning time to a minimum. Eliminates odors: billions of beneficial bacteria release enzymes to break down organic materials. Helps control odors by eliminating them at their source. Saves time: surfactants, chelating agents and other ingredients combine to keep dirt and hard water particles from clinging to porcelain, speeding cleaning time.

Feature/Benefits:

- Water Soluble Do not use in standing water.
- Surfactants and de-scaler help maintain a clean bowl
- · Chelating agents surround the metal ions in the water to prevent rust/scale build up
- Blues the water so you know when they are working
- Urinal Screen with non-para block virtually eliminates "splash back". Pliable screen traps more debris for extra drain protection.

Specifications:

- Longevity: REN03007, REN03008, REN03009, REN03010 approx. 1500 flushes
- Longevity: REN03014 approx. 1200 flushes
- Coverage: REN03010 approx. 300 cubic feet
- Coverage: REN03007, REN03008, REN03009, REN03014 approx. 400 cubic feet

TECHNICAL INFORMATION				
Color:	Blue			
Odor:	Fragrant			
pH:	N/A			
Viscosity:	Solid			
Foam:	N/A			
Emulsification:	N/A			
Detergency:	N/A			
Biodegradability:	N/A			
Solubility:	100% in water			
Flash Point:	> 200°F			
Storage/Stability:	3 Years			
Weight Per Gallon:	N/A			



ITEM #	USN	DESCRIPTION	COLOR	FRAGRANCE	INNER PKG	CASE QTY
REN03007-BD	REN03007-BD	Urinal Screen with Non-Para Block	White/Blue	Cherry	12	72
REN03008-BD	REN03008-BD	Urinal Screen with Non-Para Block	White/Blue	Apple	12	72
REN03009-BD	REN03009-BD	Urinal Screen with Non-Para Block	White/Blue	Clean Breeze	12	72
REN03010-BD	REN03010-BD	Toilet Rim Hanger with Non-Para Block	White/Blue	Apple	12	72
REN03014-BD	REN03014-BD	Urinal Toss Block	Blue	Clean Breeze	12	144