

POUR & CLING™

20% Clinging Multi-Acid Bowl Cleaner



Multi Acid Cleaner
Product #112

PRODUCT DESCRIPTION

Pour & Cling is a moderate concentration, acid based, cling-type lavatory maintenance cleaner which adheres to surfaces to provide maximum cleaning, sanitizing, and deodorizing action. Formulated with integral corrosion inhibitors, Pour & Cling will not degrade pipes, drains, or fittings. When used according to directions, it is safe to use on all porcelain, fiberglass, and ceramic tile, is non-fuming, fade-resistant, and will not affect septic system operation.

APPLICATION & MAINTENANCE

Toilet Bowls: Remove as much water as possible from bowl by forcing over trap with an applicator. Apply 1 or 2 ounces directly to the toilet bowl or to an applicator while holding it over the toilet bowl. Mop the entire surface, especially under the toilet bowl rim. Flush and rinse the toilet bowl. Thoroughly rinse the applicator.

Urinals: Wet bowl mop with cleaner. Swab all urinal surfaces and flush. Clean the inside of the drain and flush. Rinse out the applicator.

Tanks: Place 1 to 2 ounces of cleaner inside the tank. Swab the inside with an applicator and flush to rinse.

Ceramic Floors And Tiles: Dilute 32 ozs. cleaner per gallon of water. Apply the cleaner solution with a mop. Rinse the surface thoroughly with clean water. **Do not use on marble surfaces!**

Shower Stalls: Dilute 64 ozs. cleaner per gallon of water. Apply to shower surface with a brush. Rinse the shower stall thoroughly with clean water. Do not leave Pour & Cling on surfaces for longer than a few minutes!

SPECIFICATIONS

Active Ingredients	20% Dodecylbenzenesulfonic Acid, Sulfuric Acid
pH	1 - 2
Free Ammonia	None
Free Alkali	None
Phosphates	None
Abrasives	None
Color	Milky Pink
Odor	Wintergreen
Solubility in Water	100%
Freeze/Thaw Stability	3 cycles
Shelf Life	1 year min. (30° F.-125° F.)
Flash Point	>200° F
Weight Per Gallon	8.9
Biodegradable	Yes
Soil Suspension	N/A

SAFETY INFORMATION

Health	2
Flammability	0
Reactivity	1
Personal Protection	C

DANGER, POISON: Contains Dodecylbenzenesulfonic Acid CAS# 27176-87-0, Sulphuric Acid CAS# 7664-93-9. Harmful if Swallowed, Causes Burns. Read Material Safety Data Sheet thoroughly before using.

