



PHYSICAL PROPERTIES

Appearance: Dark Green Liquid

Specific Gravity: 1.08

Odor: Pleasant

Ph (Conc.): 13-14

Flash Point: >385°F (196°C)

PACKAGING

4X64 oz



10

NON-ACID RESTROOM CLEANER

ABOUT THIS PRODUCT

LockNLoad Jr. #10 Non Acid Restroom Cleaner is formulated to safely and effectively remove scum, alkali buildup, soap film and hard water. Use LockNLoad 110 on sinks, toilets, partitions, shower stalls, drinking fountains, tile and grouted floors. LockNLoad Jr. #10 can also be mopped onto the floor to help break up hard water and build up around toilets.

Spray diluted product directly onto the surface to be cleaned. Allow time for the solution to work and then wipe clean with a towel or rinse with fresh water.

DIRECTIONS

To dispense the product, attach the LockNLoad Jr. dilution unit or adapter cap onto the Green insert in the opening of the bottle. The dispensing system is factory set to properly dilute the concentrate with water. For a water driven system, connect the system to a water line to dilute the product.

LockNLoad Jr. products are designed to be used with a dilution system. Using the dispensing system will ensure that the concentrate is diluted correctly. The green insert in the opening of the container should never be removed. If the green insert has been removed, the contents of the container and the container should be properly disposed of.

PRECAUTIONARY STATEMENTS

Prevention: Wear eye protection/face protection. Wash hands and exposed skin thoroughly after handling. Wear protective gloves. **Response:** Call a POISON CENTER/doctor/medical professional if you feel unwell. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/doctor/medical professional. IF ON SKIN: Wash with plenty of water for at least 15 minutes. Specific treatment (see section 4 on the Safety Data Sheet). If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse.