



# HOW TO CLEAN A dingy dirty BATHTUB

*Bathtub Cleaning  
Made Simple*

**1** ALWAYS \*  
TEST FIRST

**2** WET SURFACE To Be Cleaned

*Surface should be damp, with no standing water, as it will make the Cleanser & Polish ineffective.*

**3** SPRINKLE a Small Amount of  
**BAR KEEPERS FRIEND CLEANSER & POLISH**  
on the Dampened Surface

**4** CHOOSE Your Scrubbing Power

For **MINERAL DEPOSITS** or to  
remove **RUST**, make a thick paste  
with Cleanser & Polish and  
a small amount of water.

**MINERAL & RUST**

For a **STAINLESS STEEL**  
bath fixture cleaner,  
use more water to  
form a thinner mixture.

**STAINLESS  
STEEL**



5

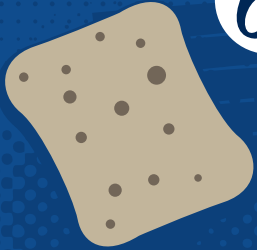
**LET THE PASTE or MIXTURE STAND for Up to One Minute**



*This is when the oxalic acid works its magic!*

6

**RUB GENTLY With a Wet Cloth or Sponge**



*Add more product as necessary and repeat steps 2, 3, and 4 until all dirt, residue, rust, etc. is removed.*

7

**RINSE THOROUGHLY Within One Minute of Application**

8

**WIPE the Surface Dry**

9

**Use a Clean, Dry Cloth to BUFF TO A SHINE**



**ALWAYS TEST FIRST!**

Some ingredients in Cleanser & Polish may etch or dull delicate surfaces.

Before cleaning fiberglass, plastics, anodized aluminum, or brushed metal surfaces – including appliance exteriors – test first.

**Where NOT to Use CLEANSER & POLISH**

- GOLD or SILVER
- POLISHED STONE Such as MARBLE or GRANITE
- LACQUERED, PAINTED, or MIRRORED SURFACES

*Remember to always test in a small, inconspicuous area.*

**REALLY TOUGH CLEANING SITUATION? YOU NEED BAR KEEPERS FRIEND.**

