

*"Don't Remove... Improve"*

**SAVE YOUR TUB**  
.com



### **Care and Maintenance**

Due to the non-porous surface of the finish, there is no need to use abrasive cleansers. Any household liquid detergent will give excellent results. To remove mineral stains use a mild acid solution such as a liquid bowl cleaner.

All organic coatings must cure. They start to cure from the time of application for a total of approximately thirty (30) days.

### **Maintenance Suggestions**

- 1) DO NOT use the surface for \_\_\_\_\_ hours/days from this time/date \_\_\_\_\_ .
- 2) DO NOT lay soap, bottles, or any objects on the finish at anytime.
- 3) Leaky faucets must always be repaired.
- 4) DO NOT use abrasive cleansers. No S-O-S pads, No Comet or Soft Scrub.
- 5) DO NOT use loose bath mats with suction underneath.
- 6) Any surface dust will dissipate in 3 to 4 weeks with normal cleaning and usage, DO NOT pick surface dust off with finger.
- 7) Best way to keep your tub clean is to wipe down with a towel after each use ( You don't have to wipe the surfaces completely dry )
- 8) Caulk around tub before use.
- 9) Polish tubs once every 4 months with a urethane polish ( common car polish )

### **Cleansers Suggested**

- 1) Lysol Basin and Tile Cleaner
- 2) Mr. Clean Liquid
- 3) Dow
- 4) Fantastic

### **Specific Customer Notes Below**

- 1) DO NOT use the refinished surface until \_\_\_\_\_
- 2) You should polish your newly refinished surface 5 days after the refinishing date. Please refer to Maintenance suggestion #9 above.