# APPLICATION INSTRUCTIONS
# PORC-a-FIX

Make sure the area to be repaired is free of dust, dirt, grease and any loose particles. Be sure the damaged area and surrounding surface are clean and dry.

Though not necessary, you can rough up the damaged area with the enclosed sandpaper, making for a stronger bond between the surface and the PORC-a-FIX.

Shake the bottle for at least 30 seconds and allow it to sit for at least one minute prior to opening the cap. This will allow excess material on the cap or brush to roll back into the bottle. Open the cap carefully, making sure you wipe off any excess material on the lip of the bottle. Apply in thin layers, allowing at least one hour drying time between coats. The drying time can be decreased by using a hand held hair dryer on the coolest setting, held at least one foot away from the repair. Use a back and forth fanning motion with the hair dryer, being sure not to hold it stationary on the repair.

Allow 24 hours drying time after the last layer is applied. If any brush marks remain, or debris has settled in the repair, sand very lightly to remove these imperfections. You can then buff with a soft cloth or a bit of automotive polish. In most cases, sanding after the final coat is not necessary.

Do not clean the repair with very abrasive or harsh cleansers. A mild liquid abrasive or dishwashing liquid is recommended for not only the repaired area, but the entire fixture. This will cut down on the wear and scratching of the surface, which can hold dirt and soap. Application of our Gel-Gloss will cut down on the dirt and soap build up on your fixture, sending more if it down the drain instead of adhering to the surface.

Note: If you are repairing a previously refinished fixture, you should order BS-1 Basic White. Test the material in a small area first, to make sure there is no re-action between PORC-a-FIX and the material on the tub, causing the refinishing material to soften or peel.