

# The **Roc** Collection

## Care and Maintenance

### Removing Stains and Fixing Scratches or Burns

Like other high-use product, nicks, scratches and cuts are inevitable with Mineral Cast. But, because Mineral Cast is solid all the way through, it is easy to renew to its original appearance as described below.

Identify the extent of the damage and ascertain whether a minor repair will solve the problem. If the damage is minor, try to repair it with an abrasive cleanser or a common household degreaser. Soapy water or ammonia-based cleaners will remove most dirt and stains from both types of finishes.

If the above step is unsuccessful, follow the simple polishing steps below:

#### Matt Finish –

1. Clean the surface with water and make sure no dust remains
2. Use 400 grit sandpaper to sand the surface with no water.
3. Clean with cloth.

#### Glossy Finish –

1. Clean the surface with water and make sure no dust remains.
2. Use 800 grit sandpaper to polish the surface with water.
3. Use 1500 grit sandpaper to polish the surface with water to gain a smooth surface.
4. Use 2000 grit sandpaper to polish the surface with water to gain a smoother surface.
5. Wipe the water off the surface with a dry clean cloth.
6. Polish with G3 wax.
7. Wipe the remaining wax with a dry clean cloth.

### Preventing Heat and Other Damage

Avoid exposing mineral cast to strong chemicals, such as paint remover, oven cleaner, etc. If contact occurs, quickly flush the surface with water. Do not use acetone-based polish remover.

### Renewing Mineral Cast

While nicks, stains, cuts and scratches can permanently mar most other surfaces, they won't compromise the appearance of Mineral Cast surfaces. That's because it is easy to restore Mineral Cast to its original state, using an ordinary abrasive cleanser and common household degreaser. If damage does occur, mineral cast can be repaired on site, saving both downtime and aggravation.