

# HOW TO CLEAN CERAMIC COATING

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A Ceramic finish features exceptional chemical resistance, allowing coated washroom fittings to withstand even the harshest chemicals without any adverse effects.

This superior durability significantly reduces maintenance needs, resulting in lasting performance and requiring minimal cleaning efforts.

Follow this step-by-step guide on how to clean Ceramic coating applied to washroom products and keep your commercial washrooms looking brand new.

## CERAMIC FINISH CLEANING MATERIALS

You will need the following cleaning materials:

- › Soft clean microfiber cloths or sponge
- › Good quality chamois leather cloth
- › Warm clean water
- › Mild soap or commercial cleaning detergent
- › Soft bristle brush (optional)
- › Limescale remover (optional)

## CERAMIC FINISH CLEANING METHOD

Although Ceramic coatings are highly durable and can withstand harsh chemicals, it is recommended to adhere to a gentle, non-abrasive cleaning method for optimal maintenance.

### CLEANING STEPS:

#### I. Prepare Cleaning Solution

- › Mix a small amount of mild soap or detergent with warm water.

#### 2. Wipe Down

- › Dip a soft cloth or sponge into the soapy water solution. Gently wipe down the Ceramic coated product.
- › For intricate areas, a soft bristle brush can be used.

#### 3. Rinse

- › Use clean water to rinse off the soap from the product.

#### 4. Drying

- › Use a dry, clean good quality chamois leather cloth or microfiber cloth to gently dry the surface.

#### 5. Final Inspection

- › Check the product to ensure it is clean and dry. If any spots remain, repeat the cleaning process as necessary.

## WHAT TO AVOID WHEN CLEANING CERAMIC FINISHES

- › Avoid using any abrasive material like nylon pads or fine steel wool.
- › Avoid vigorous cleaning, as maintaining a Ceramic finish does not require excessive effort.

## RECOMMENDED FREQUENCY TO CLEAN CERAMIC FINISHES

The recommended frequency for cleaning Ceramic coated washroom fittings depends on their use and exposure to dirt, debris, and environmental factors. However, general tips for determining cleaning frequency are:

1. **Visual Inspection:** Regularly inspect the washroom fittings. If they appear dirty, have residue build-up, or show signs of wear, it's time to clean them.

2. **Industry Environment:** For example, washrooms located in dusty or humid environments may require more frequent cleaning of the fittings due to the conditions that can lead to faster accumulation of dirt or grime.
3. **Size and Usage:** The frequency of cleaning Ceramic coated washroom fittings depends on the size of the washroom and the volume of foot traffic it receives.
4. **Functionality:** If the performance or appearance of the washroom product is affected, clean it promptly.

Knowing how to clean ceramic coating with regular maintenance will keep it in optimal condition, extending its lifespan and preserving its protective qualities.

## CERAMIC FINISH MAINTENANCE TIPS

- › **Commercial Cleaning Detergent:** Due to their durable properties, Ceramic finishes can be cleaned easily without harsh chemicals. However, for limescale buildup, a standard household limescale remover will suffice.
- › **Regular Maintenance:** Regularly clean Ceramic coated washroom products to preserve their appearance and maintain the protective qualities of the Ceramic finish.
- › **Expertise:** Cleaning Ceramic finishes must be done by adequately qualified personnel.
- › **Avoid Abrasive Materials:** Avoid using steel wool and abrasive sponges.

- › **Test First:** If you are uncertain about a cleaning product, test it on a small, inconspicuous area first to ensure it doesn't damage the Ceramic finish.
- › **Handling:** The high quality and composition of the Ceramic finish make it resistant to fingerprints and oils sticking to washroom products. However, it is advisable to wear gloves while cleaning Ceramic finishes to protect your hands, especially when using commercial cleaning detergents.
- › **Consult Maintenance Agent:** Be mindful to protect surrounding surfaces from potential damage and exercise caution around sensors when cleaning sensor taps, touch free soap dispensers, and automatic flush plates with any commercial cleaning detergent.

If you are unsure how to clean Ceramic coating with a commercial cleaning detergent, please contact the manufacturer for guidance.

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