



Cleaning Instructions

- Do NOT use acids or abrasives (cleaners or scrub pads).
- Diamond bond does not eliminate the need for routine maintenance, regular maintenance with safe cleaning products is needed to keep surfaces clear.
- Using a squeegee on a daily basis on your glass greatly reduces maintenance efforts. We recommend a high quality, professional squeegee, like this one:
Squeegee link-Unger Professional Steel Squeegee with Bonus Rubber, 16"
https://www.amazon.com/dp/B000IKOV0M/ref=cm_sw_r_cp_tai_tlc5DbENXSZPA

Cleaning Shower Glass, Sinks, and Toilets after Sealing

1. Use [Diamond Bond Cleaner & Revitalizer™](#) and #98 scrub pad to clean shower glass, sinks, and toilets. Purchase [Diamond Bond Cleaner & Revitalizer™](#) at our website diamondbondoregon.com
2. Steps to cleaning:
 - Wet surface
 - Spray cleaner
 - Scrub surface with #98 scrub pad
 - Rinse and dry surface with squeegee or microfiber cloth

Cleaning Shower Natural Stone, Tile, and Grout after Sealing

1. We recommend Stonetech™ Revitalizer-Cleaner & Protector, Concentrate Citrus Scent, 1 Gallon You can purchase it here:
https://www.amazon.com/dp/B0196YCXWS/ref=cm_sw_r_cp_tai_e4b5DbN1WEJ6P
 - For shower cleaning-mix as a “wet” cleaner. Wet surface, apply cleaner, scrub with #98 scrub pad & grout brush. We recommend this brush:
Groom Industries Mini Shark Grout Cleaning Brush
https://www.amazon.com/dp/B00NCVBVRK/ref=cm_sw_r_cp_tai_fhc5DbXQW2DAH
 - For all other natural stone and tile & grout mix and use as a spray & wipe cleaner. For occasional heavier cleaning of these surfaces use #98 scrub pad-3M Scotch-Brite Light Duty Cleaning Pad , 6-Inch by 9-Inch (98)- 20 count, which you can purchase here:
https://www.amazon.com/dp/B000659ODS/ref=cm_sw_r_cp_tai_Wxc5DbASEHWSP

REMEMBER: using acidic, abrasive, or caustic(ex; bleach) products reduces and eliminates the effectiveness of the sealed surfaces.

If you have any further questions please email me at jk@diamondbondoregon.com

Thanks for your business,
Jeff Kirschmann
Owner