

DISINFECTING INDURO™ AND CLEANING TIPS

To properly clean an InDURO™ product, it is recommended wiping the surface with a soft damp cloth (or sponge) using household soap or liquid detergent. Stubborn dirt or stains may be removed by using Spic & Span adequately dissolved in water.

Surface sterilization has never been more critical. The following list (page 2) of approved cleaners not only meet the Environmental Protection Agency's (EPA) criteria for use against the SARS-COV-2 virus, which causes COVID-19 but are also compatible with the InDURO™ highly engineered premium products.

DO NOT use any cleaning products containing abrasives or solvents since these could dull the brilliant surface. Products like Bon-Ami, Comet or Ajax are not recommended, for this reason. Harsh chemicals should never be used on acrylic surfaces.

The procedure to remove a light surface scratch or burnish mark is quite simple. Apply paste wax or automobile rubbing compound to the scratch and then mildly buff the area. This will return the original luster and shine to the marred acrylic surface. Should a deep scratch or more serious damage be encountered, please consult the product manufacturer or Aristech Surfaces Technical Service Department for repair instructions.

Everything from certifications to finishing information, can be found online in our resource library. For cautions and other information relating to handling of an exposure to this product, please see the applicable material safety data sheet section specifically. If you have further questions, please contact our technical service/support team at info@aristechs-surfaces.com or direct 800.283.8501.

InDURO™ acrylic's long-lasting beauty, when properly maintained, will prevail indefinitely. Mildew should never be a worry because acrylic is nonporous. Acrylic surfaced products are made from a single sheet of material; this results in no grout to scrub, no corners to collect dirt, and no seams to clean. The bottom line is very little time will be needed to maintain an InDURO™ acrylic surfaced product.



List of cleaning and disinfecting products which are compatible with InDURO™ and our **Aristech Acrylics® I-3, I3E, GPA and IGP family of products**. Follow the disinfection directions and preparation for the following virus: **Human Coronavirus**.

| EPA Reg. No. | Active Ingredients | Product Name | Company | Contact Time (mins.) | Formulation Type |
|--------------|----------------------|----------------------------------------------|---------------------------------------------|----------------------|------------------|
| 5813-50 | Sodium Hypochlorite | Ultra Clorox Brand Regular Bleach | The Clorox Company | 5 | Dilutable |
| 5813-98 | | Lite | | 1 | RTU |
| 5813-99 | | Wave | | 1 | WIPE |
| 5813-103 | | Cgb3 | | 5 | Dilutable |
| 5813-104 | | Cgb4 | | 5 | Dilutable |
| 5813-106 | | Axl | | 1 | RTU |
| 56392-10 | | Caltech Swat 200 9B | Clorox Professional Products Company | 2 | RTU |
| 67619-8 | | CPPC Ultra Bleach 2 | | 5 | Dilutable |
| 67619-11 | | CPPC Shower | | 1 | RTU |
| 67619-13 | | CPPC Storm | | 1 | RTU |
| 67619-27 | | Buste | | 5 | RTU |
| 67619-28 | | Milo | | 5 | Dilutable |
| 70271 13 | | Pure Bright Germicidal Ultra Bleach | KIK International LLC | 5 | Dilutable |
| 70590 2 | | Bleach-Rite Disinfecting Spray With Bleach | Current Technologies Inc | 1 | RTU |
| 1672-65 | | Austin A-1 Ultra Disinfecting Bleach | James Austin Company | 10 | Dilutable |
| 1672-67 | | Austin's A-1 Concentrated Bleach 8.25% | | 5 | Dilutable |
| 1677-241 | | Hydris | Ecolab Inc | 5 | RTU |
| 70627-75 | | Avert Sporicidal Disinfectant Cleaner Wipes | Diversey Inc | 1 | WIPE |
| 70627-62 | Hydrogen Peroxide | Phato 1:64 Disinfectant Cleaner | | 5 | Dilutable |
| 70627-78 | | Suretouch | | 5 | RTU |
| 74559-6 | | Oxy-res (Concentrate) | Virox Technologies Inc | 5 | Dilutable |
| 74559-8 | | Accel 5 RTU | | 5 | RTU |
| 89900-1 | | Nathan 2 | S.C. Johnson Professional | 5 | RTU |
| 10324-59 | | Maquat 64 | Mason Chemical Company | 10 | Dilutable |
| 6198-4 | Quarternary Ammonium | Q.A. Concentrated Solution | National Chemicals Inc | 10 | Dilutable |
| 70627-23 | | Virex II/64 | Diversey Inc. | 3 | Dilutable |
| 70627-35 | | Envy Foaming Disinfectant Cleaner | | 10 | Dilutable |
| 777-82 | | Lysol Brand Deodorizing Disinfectant Cleaner | Reckitt Benckiser | 10 | Dilutable |
| 9480-5 | | Sani-Cloth Germicidal Disposable Cloth | Professional Disposables International Inc. | 3 | Dilutable |

All noted above were added to list N on 3/13/2020, and do not have an emerging viral pathogen claim.

(*)The listed disinfectants were tested according to the manufacturers direction on Aristech Acrylics® Acrylic Sheet materials. If used in any manner other than directed, there can be minor deglossing or surface etching that may require a surface refinish.



