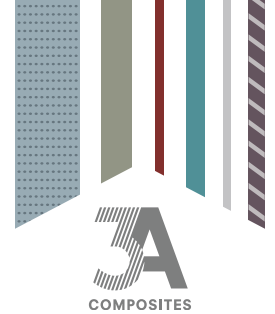


Cleaning and Disinfecting SINTRA[®], DIBOND[®], & LUMEX[®] G



The safety of our customers, employees, and facilities is always of primary importance, and in light of the fluid situation regarding COVID-19 we are closely monitoring the latest safety, infection control and cleaning protocols recommended by global experts, including the Centers for Disease Control & Prevention (CDC), the World Health Organization (WHO), and Occupational Safety and Health Administration (OSHA). While our products do not pose harm when handling, we have created a guideline for cleaning and disinfecting SINTRA, DIBOND and LUMEX materials.

SINTRA, DIBOND & LUMEX G present relatively non-adherent, inert surfaces to soil & bacteria. If needed, a variety of methods for cleaning and disinfecting are available. Most commercially available cleaners and disinfectants can be used; however, please note the following recommendations.

CLEANING & DISINFECTING SINTRA AND DIBOND

RECOMMENDED CLEANING:

- Multi-surface cleaning and/or disinfecting solutions can be used, including those available from: 409, 7th Generation, BioClean, Fantastik, Lysol, Method, Microban, Purell, Windex, or similar products.
- Disinfecting: it is acceptable to use Denatured alcohol (ethanol), Isopropyl (rubbing) alcohol, Methanol (wood alcohol), or Hydrogen Peroxide. Chlorine bleach per manufacturers' recommendation for dilution is acceptable.

DO NOT USE:

- Wire brushes, steel wool, sandpaper, abrasives or other similar cleaning tools which will mechanically abrade the surface
- Commercial cleaners/disinfectants which contain abrasive agents or those that contain ketones or aldehydes

CLEANING & DISINFECTING LUMEX G

RECOMMENDED CLEANING:

- Use a plastic cleaner or mild detergent (such as Dawn or Palmolive) and water with a soft cloth
- Use soft, clean sponges and cloths for application of cleaners and for washing/rinsing
- Disinfecting: It is acceptable to use Hydrogen Peroxide or Isopropyl alcohol for disinfecting, or chlorine bleach per manufacturers' recommendations for dilution

DO NOT:

- Use abrasives or high alkaline cleaners, those with ammonia, or any solvent-based cleaners
- Use scrapers, squeegees or razors
- Leave cleaning liquid on sheet for long periods, wash immediately
- Apply cleaners in direct sunlight or at elevated temperatures

****For all 3A Composites materials, it is recommended practice to first test an inconspicuous area before use on a large scale.***

For more information, please contact your local sales representative or our help desk:

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