

Belintra cleaning recommendations

The following recommendations do not guarantee infection control. The hospital's infection control administrator or epidemiologist should be consulted regarding cleaning procedures and processes.

- Belintra advises cleaning with mild soap or detergent applied by cloth or sponge for routine cleaning.
- Further, all plastic and metal materials, whether painted, polished or unfinished can be cleaned with most commonly used diluted, non-abrasive, non-corrosive cleaning solutions such as quaternary ammonia compounds, ammonia enzyme cleaners, hydrogen peroxide, bleach or alcohol solutions.
- It is recommended to test any cleaning solution on a small, inconspicuous area to ensure no damage occurs as a result.
- Always use the cleaning solution in accordance with the instructions provided by the detergent manufacturer.
- Never use abrasive or corrosive detergents or materials (e.g. steel wool) or scouring powders that would damage the surface finish.
- For products with electrical components: to avoid risk of electric shock, always disconnect the product from electrical current and turn the product off. Never expose electrical components to liquids.
- Do not immerse the product or any of its components in liquid or allow liquids to flow into the product.*
- Do not use flammable cleaners on surfaces of products containing electrical components due to close proximity of electrical power and equipment.
- Do not use strong solvents such as trichloroethylene and acetone. These solvents will damage the surface finish.
- If desired, Belintra can test certain detergents on its products against an acceptable fee and if the customer provides the detergent to test. Please contact our sales representatives for an offer.

* Not applicable for instrument trays, transport baskets or shelves, PC or ABS modules and baskets.