

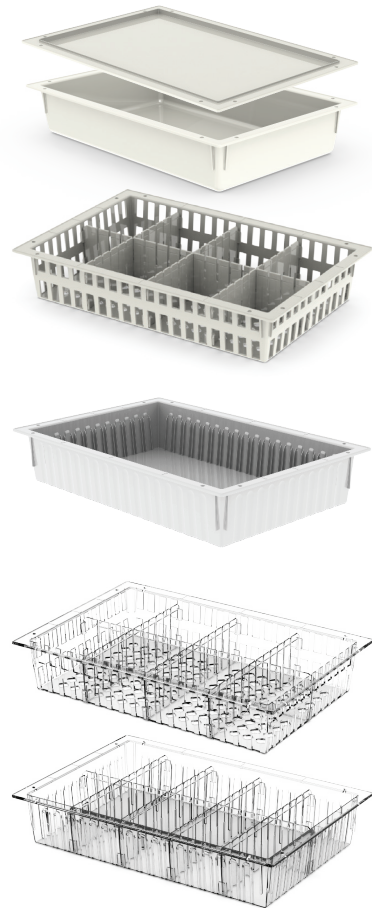
Cleaning Guide

Cream ABS Modules | Clear PC Modules Gray Antimicrobial ABS Modules

Clean using warm water & neutral detergent.

Machine washable under the following limitations:

- Max temperature for continuous duration:
 - Cream & Gray ABS modules up to 65°C / 149°F
 - Clear PC modules up to 100°C / 212°F
- Max temperature for short term:
 - Cream & Gray ABS modules up to 95°C / 203°F
 - Clear PC modules up to 130°C / 266°F
- Cleaning can be preformed with most common PH-neutral detergents & disinfectants on the market.
- Avoid usage of concentrated bleach, synthetic detergents, solvents, wax polishes or aerosol sprays.
- Disinfect – with diluted Chlorine (NaDCC) Disinfectant. Do not use Phenol-based disinfectants, e.g., cresol. Do not saturate to avoid staining or brittleness!
- No rubbing with scratching cloths or tools.



Yellow High-Resistant Modules

Designed for sterile areas, with increased chemical resistance.

Machine washable with almost all hospital-grade detergents and disinfectants.

CSSD autoclaves safe.

- Max temperature for continuous duration is 95°C / 203°F
- Max temperature for short term is 121°C / 250°F

