



Suggested Cleaners and Disinfectants

The following list of cleaning and disinfectant products is provided to you as a service. Refer to manufacturer's label for application, specific product detail, and use. No warranty is implied since results may vary.

Textiles, Seating Suspension Materials

Suggested Disinfectants

Quest Chemical Corporation 354 QD-64 Disinfectant 64:1
3M Quat Disinfectant Cleaner No.5
Spartan Chemical Company Green Solutions Neutral Disinfectant Cleaner
Spartan Chemical Company Clean by Peroxy

Alternative Disinfectants

Ecolab Micro Quat Quaternary Detergent Disinfectant
Virex II 128 One-step Quaternary Disinfectant Cleaner and Deodorant
JohnsonDiversey Oxivir tb
Virox AHP 5 General Virucidal Cleaner Disinfectant
Virox Accel TB
Disinfecting Wipes
including Clorox, Green Works, Sani-Cloth, Lysol, Oxivir, and CaviWipes.
Note: Do not use disinfecting wipes containing bleach on textiles.

To be Avoided

Bleach

The use of bleach may occur for infrequent disinfecting, but it is recommend to avoid its use because it corrodes metal, damages environmental surfaces, is inactivated by organic matter, and is toxic.

Products with a pH factor between 7 and 9 are suitable; a product with a pH of 10.5 or higher may damage the surface integrity.

Petroleum Distillate Solutions

Solutions that contain petroleum distillates should not be used.

Suggested Cleaners for Water-based Spills, Spots, and Stains

Tide Powder Detergent Original unscented; diluted in water (1 tablespoon per 1 cup warm water).
Resolve Spot & Stain Carpet Cleaner
Carbona 2 in 1 Oxy Powered Carpet

Suggested Cleaners for Oil-based Spills, Spots, and Stains

Afta
Isopropyl Alcohol (rubbing alcohol)
Acetone (nail polish remover)
K2R

Materials

Vinyl

Suggested Cleaners

Fade-A-Dyne® Stain Remover
Fantastic Spray Cleaner
Formula 409 All-Purpose Spray
Ultra Ivory Dish Liquid (Classic)

Suggested Disinfectants

Birex® SE Disinfectant
Bleach-Rite® Disinfecting Spray
Citrace® Germicide
Dispatch® Spray Hospital Cleaner Disinfectant with Bleach
Diluted Bleach Solution (10% dilution or less)
Note: Bleach with pH factor between 7 and 9 is suitable; a product with a pH of 10.5 or higher may damage the vinyl surface integrity over an extended period of time.

Disinfecting Wipes
including Clorox, Green Works, PDI Sani-Cloth HB Wipes, Lysol, Oxivir, Virox, and CaviWipes.
Note: Disinfecting wipes that contain bleach are acceptable on vinyl. 7.5 to 9 is the recommended pH for bleach.

Isopropyl Alcohol
Lysol® Spray Disinfectant
Optim™ 33TB Disinfectant
OXIVIR® TB
SaniZide Plus® Germicidal Solution
Virex® II 256 Cleaner

Alternative Disinfectants

Note: The following disinfectants contain high concentrations of chemicals that are known to discolor vinyl.

Removal of disinfectant residue, per labeled procedures (ex. rinsing), must be performed.

Failure to properly clean chemical residue will cause discoloration over time.

Asepticare TB-II
Cavicide® Surface Disinfectant
CitriGuard® II Hard Surface Disinfectant
Clorox Broad Spectrum

Alternative Disinfectants Cont.

Disinfecting Wipes
including PDI® Sani-Cloth Plus Germicidal Wipes and PDI Super Sani-Cloth Germicidal Wipes
Fresh Breeze TB Disinfectant
Precise™ Hospital Cleaner
Wex-Cide™ 128 Cleaner

Coated Metal, Coated Plastic

Suggested Cleaners for Water-based Spills, Spots, and Stains

Ultra Ivory Dish Liquid (Classic)
Tide Powder Detergent Original unscented; diluted in water (1 tablespoon per 1 cup warm water).
Simple Green All Purpose Cleaner

Suggested Paste Wax

Meguiar's Cleaner Wax (paste or liquid)

Suggested Polishing Compound

Meguiar's Clear Coat Safe Polishing Compound

Suggested Disinfectants

Disinfecting Wipes without Bleach
Including Clorox, Lysol, and PDI Sani-Cloth Wipes

To Be Avoided

The use of bleach may occur for infrequent disinfecting, but it is recommend to avoid its use because it corrodes metal, damages environmental surfaces, is inactivated by organic matter, and is toxic.

Products with a pH factor between 7 and 9 are suitable; a product with a pH of 10.5 or higher may damage the surface integrity.

Materials

Plastics

Suggested Cleaners for Water-based Spills, Spots, and Stains

Ultra Ivory Dish Liquid (Classic)

Tide Powder Detergent Original unscented; diluted in water (1 tablespoon per 1 cup warm water).

Simple Green All Purpose Cleaner

Suggested Disinfectants

Disinfecting Wipes without Bleach

Including Clorox, Lysol, and PDI Sani-Cloth Wipes

To Be Avoided

The use of bleach may occur for infrequent disinfecting, but it is recommend to avoid its use because it corrodes metal, damages environmental surfaces, is inactivated by organic matter, and is toxic.

Products with a pH factor between 7 and 9 are suitable; a product with a pH of 10.5 or higher may damage the surface integrity.

Wood Veneer

Suggested Cleaners

Guardsman Anytime Clean

Polish Pledge Lemon Enhancing Polish

Suggested Disinfectants

Disinfecting Wipes without Bleach

Including Clorox, Lysol, and PDI Sani-Cloth Wipes

To Be Avoided

The use of bleach may occur for infrequent disinfecting, but it is recommend to avoid its use because it corrodes metal, damages environmental surfaces, is inactivated by organic matter, and is toxic.

Products with a pH factor between 7 and 9 are suitable; a product with a pH of 10.5 or higher may damage the surface integrity.

Laminates

Suggested Cleaners for Water-based Spills, Spots, and Stains

Ultra Ivory Dish Liquid (Classic)

Tide Powder Detergent Original unscented; diluted in water (1 tablespoon per 1 cup warm water).

Simple Green All Purpose Cleaner

Suggested Non-abrasive Cleaner

Soft Scrub Total All Purpose Cleaner

Suggested Disinfectants

Disinfecting Wipes without Bleach

Including Clorox, Lysol, and PDI Sani-Cloth Wipes

To Be Avoided

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Products with a pH factor between 7 and 9 are suitable; a product with a pH of 10.5 or higher may damage the surface integrity.

Glass

Suggested Cleaner

Sparkle Glass Cleaner

April 2020

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