

# APPROVED CLEANERS

## VINYL

Cleaner	Cleaner's Manufacturer	Vinyl	Cleaner	Cleaner's Manufacturer	Vinyl	Cleaner	Cleaner's Manufacturer	Vinyl
303 Fabric/Vinyl Cleaner (dilution: 1/2 cup (4 oz) in 1 gallon water)	303 Products, Inc.	4 - Moderate color change	Fantastik® Antibacterial All Purpose Cleaner Heavy Duty	S.C. Johnson & Son, Inc.	4.5 - Slight color change	Reprosol - Dilution: 1/40	American Continental Techlabs, LLC	4.5 - Slight color change
A&G Boat Wash & Multipurpose Cleaner (6:1 dilution)	A&G Industries, Inc.	4.5 - Slight color change	Finyl Fix Vinyl Cleaner - dilution: 0.5 oz / quart water	Neuco Seating Inc.	4.5 - Slight color change	Sanicloth AF 3	PDI	4.5 - Slight color change
All Purpose Vinyl Cleaner	CMIVclean	4.5 - Slight color change	Formula 409® Antibacterial All-purpose cleaner	The Clorox Company	4.5 - Slight color change	Simple Green Towels	Simple Green	4.5 - Slight color change
Asepticare TB + II	Ecolab	4.5 - Slight color change	Four Star All Purpose Cleaner	Four Star	Not Approved - color and hand change	Sodium Hypochlorite Disinfectant/Disinfectant Cleaner - Dilution: 0.5 oz / quart water	PCS - Process Cleaning Solutions	4.5 - Slight color change
Babe's Boat Care Wash (dilution: 1 oz per gallon of water)	Babe's Boat Care Products	4.5 - Slight color change	Glance NA Diluted (1:50 water)	Diversey Inc.	4.5 - Slight color change	Stride Floral Neutral (1:32 water) - Daily cleaning (1:64 water - Cleaning excess dirt)	Diversey Inc.	4.5 - Slight color change
Bio Kleen Amazing (dilution: 6 oz per gallon of water)	Bio Kleen Products Inc.	4 - Moderate color change	GP Forward Diluted (1:64 water)	Diversey Inc.	4.5 - Slight color change	Stride Fragrance Free Neutral Cleaner (1:266 water)	Diversey Inc.	4.5 - Slight color change
Caviwipes XL Packed	Metrex	4 - Moderate color change	Hula Boat Chill Mold Retardant Concentrated	Hula Boat Care	4.5 - Slight color change	Super S	Tekonsha Corp.	4.5 - Slight color change
Clorox Healthcare Bleach Germicidal Wipes	The Clorox Company	4.5 - Slight color change	Hydrogen Peroxide Cleaner Disinfectant Wipes	Clorox	4.5 - Slight color change	Super Sani-cloth	PDI	4.5 - Slight color change
Crystal Simple Green - dilution 1:30	Sunshine Makers, Inc.	4.5 - Slight color change	Lysol Foaming Disinfectant Cleaner	Brand, IC	4.5 - Slight color change	Vinyl Sauce	Boat Blins	4.5 - Slight color change
Coverage Plus Germicidal Wipes	Spray Nine	4.5 - Slight color change	Mold & Mildew Stain Remover dilution: 1 scoop (1/2 oz) per quart water	Iosso Marine Products	4.5 - Slight color change	Virex II 256 (1:256 Dilution)	Diversey Inc.	4 - Moderate color change
Dispatch (1:10 Dilution)	Caltech Industries Inc.	4 - Moderate color change	Mother's Leather Cleaner	Mothers	4.5 - Slight color change	Virox 5 Rtu	Diversey Inc.	4 - Moderate color change
Ducky All Purpose Cleaner	Ducky Products, Inc.	4.5 - Slight color change	Oxivir TB Wipes	Diversey Inc.	4.5 - Slight color change	Wex Cide 128 (1:128 dilution)	Wexford Labs, Inc.	4 - Moderate color change
Fabric Cleaner	Tekonsha Corp.	4.5 - Slight color change	Oxycide Diluted - 3 oz/gl in water	Ecolab	4.5 - Slight color change			

Cleaner results are rated on a scale of 1 - 5

1-3: Causes discoloration. Not recommended

4-5: \*Recommended for use

\*Cleaners only recommended if diluted per manufacturer's instructions. Topical cleaners must be wiped off with clean water and dried with clean cloth following application. The performance results shown in this chart are not guaranteed. The evaluations are indicators after laboratory tests and may not be indicative of field performance. Healthcare facilities maintain disinfecting regimens to reduce the spread of infections. There is a wide variety of available biocides that include bleaches, peroxides and quaternary ammonium products, among others. They should always be used at the recommended dilution, never in concentrated form. To prolong the life of digital or any other coated fabric, they should be rinsed off after the recommended residence time. It should be noted that misuse of disinfectants is the major source of surface deterioration.