## CARE AND CLEANING GUIDE

Prompt cleaning is always recommended. Recommended cleaning steps are listed by type of stain. For best results follow cleaning steps in order.

Recommended Care and Cleaning Steps

Mild soap and water, then rinse with fresh water and wipe dry with a clean cloth. Step 1:

Step 2: Wipe affected area with a soft cloth or soft bristle brush using a non-abrasive cleaner,

i.e. Formula  $409^{\text{TM}}$  or Fantastik $^{\text{TM}}$ . Rinse with fresh water and wipe dry.

10% solution of household bleach and water. Rinse with fresh water and wipe dry. Step 3:

Step 4: 25% solution of alcohol and water. Rinse with fresh water and wipe dry.

Step 5: 25% solution of lighter fluid or nail polish remover and water.

Rinse with fresh water and wipe dry.

Healthcare: Steps 1, 2, & 3 Regular Cleaning and Maintenance: Step 1

Blood Dirt Urine Dust Grime Betadine

Oils (Organic & Petroleum based): Steps 1 &2 Difficult Stains: Steps 1, 2, 3, 4 & 5

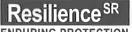
Eye shadow / Mascara

Food: Steps 1 & 2 Lipstick Ketchup Crayon Chocolate Grease Coffee Mustard

Tea Ink / Permanent Marker

Juice **Paint** 

NOTE: The use of commercial vinyl conditioners and protectants is NOT RECOMMENDED.



Resilience<sup>ss</sup> represents the latest technology in Faux Leather and Vinyl Protection, enhancing performance where it is needed the most:

ENDURING PROTECTION Stain Resistance: With proper care, materials treated with Resiliences can be easily cleaned and will guard against stains maintaining the desired surface appearance for years to come.

Anti-Microbial & Anti-Bacterial Protection: Products treated with Resiliences are engineered to inhibit bacterial growth, as well as fungus, mold and mildew spores, resulting in a more hygienic environment.

Abrasion Resistance: Resilience<sup>se</sup> provides additional wear properties and surface durability to any Vinyl or Faux Leather, thereby increasing the life of the material.

Resiliences is not visible, and does not affect the hand of the material. Resiliences is engineered to last, even after repeated cleaning and wear. Specify Resilience\* for the most demanding healthcare and hospitality applications.

Resilience® complies with ASTM G 21 / CFFA 120 and AATCC 147 / CFFA 300 inhibiting the growth of the following organisms.

Aspergillus Niger Penicillium Pinophilum Trichoderma Virens

Staphylococcus Aureus Klebsiella Pneumoniae Chaetomium Globosum Salmonella Choleraesuis Pseudomonas Aeruginosa

Aureobasidium Pullulans

The information in this cleaning guide refers to performance of Resilience in tests conducted under laboratory conditions, This information does not imply a specific guarantee and does not relieve the user from the responsibility of the proper and safe use of the product and referenced cleaning agents.