

SONIC



RESILIENCE



The performance vinyl for marine and outdoor upholstery.

Performance where it is needed most. Sonic is engineered specially for marine and outdoor upholstery use. It offers outstanding solar resistance, as well as resistance to the elements, mildew and pink staining. Easy to clean, and to towel off, Sonic makes the upholstery ready for use on a moment's notice.

- Ideal For Marine & Outdoor Use**
- Exceptional Durability**
- Color Will Not Fade In The Sun**
- Mildew & Pink Stain Resistance**
- Superior Stain Resistance**
- Ready for Bleach**

GENERAL SPECIFICATIONS

Content 100% PVC (7P Phthalate Free)
Backing 100% Polyester
Weight 32 oz. per linear yard

KEY PERFORMANCE SPECIFICATIONS

Abrasion Resistance	100,000+ Double Rubs*
Stain Resistance	with Resilience
Lightfastness	1,000 Hours
UV Resistance	1,000 Hours
Mildew Resistance	Pass
Pink Stain Resistance	Pass
Bleach Cleanable	10% Dilution
Flammability**	California Fire Code 117-2013 FMVSS 302 CAL AB-2998 Compliant



*ACT® Registered Certification Marks

**Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan.

CLEANING INSTRUCTIONS

For everyday maintenance, simply clean with a damp cloth or mild soap and water. For soiled areas wipe with non-abrasive general purpose cleaner. Difficult stains can be cleaned using 70% diluted rubbing alcohol and water. It is recommended to wipe the material surface with fresh water after application of any cleaner or disinfectant.

ENGINEERED FOR DEMANDING ENVIRONMENTS

Marine, Outdoor Seating, Hospitality, Healthcare, Contract, Education, Residential Upholstery

REDUCED ENVIRONMENTAL IMPACT

This product does not pose any exposure risks associated with the chemicals in Prop 65

7P Phthalate Free
Lead / Heavy Metal Free
Does not contain Flame Retardant Chemicals

PFC / PFOA Free
HPD Available
REACH Compliant
RoHS Compliant



To view complete specifications and cleaning information, Scan Here.



KEYSTONE BROS

Resilience is a brand of Nassimi LLC
*This term and any corresponding data refer to typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.