

Naugahyde Fabric Specification & Cleaning

	Universal	Nauga Soft	Nauga Leather	Bellingham	Oakwood	Southampton
Roll Width	54"	54"	54"	54"	54"	54"
Roll Size	40	30	35	30	30	30
Weight / Lin. Yd.	26.0	28.2	28.2	34.0	31.8	34.0
MVSS-302	•	•	•	•	•	•
Cal. Fire Code 117	•	•	•	•	•	•
UV Stable Pigment	•	•	•	•	•	•
Mildew Resistant	•	•	•	•	•	•
Fed. Spec. CID A-A-2950				•	•	•
BIFMA Class 1	•	•	•	•	•	•
FAA,FAR 25.853				•	•	•
Port Authority of NY/NJ				•	•	•
Boston Fire Code				•	•	•
Sulfide Stain Resistant	•	•	•	•	•	•
Oil Resistant	•	•	•	•	•	•
Static Dissipative	•	•	•	•	•	•
ASTME 1428 - Pink Stain Test	•	•	•	•	•	•
Cold Crack	-20°	-20°	-20°	-20°	-20°	-20°
Abrasion #8 Cotton Duck	250,000	1,000,000	500,000	250,000	250,000	250,000
Pattern Repeat				24-1/2"	9-1/4"	13"

Naugahyde brand fabric with advanced BeautyGard protective finish is an exceptional choice as an upholstery fabric - Crafted in America and containing the finest environmentally friendly materials available. Naugahyde is a practical and popular choice among designers, specifiers and consumers. Whether it's our rainbow of color, look of fine leather, or depth of woven fabric design, Naugahyde blends beautifully with other mediums of design, such as carpet, wall covering and furniture laminates.

Advanced BeautyGard protective top coat finish is produced from environmentally friendly materials and processes and is technically formulated to achieve the highest performance standards. Highly scuff and scrape resistant, superior tear strength, and static dissipative slip finish. Naugahyde is easily tailored and has non-migratory plasticizers to retain soft and supple feel.

DURABILITY: When subjected to rigorous abrasion exposure using the industry accepted Wyzenbeek/CFFA-1 (Federal Standard 191-A Method 5304) Naugahyde with BeautyGard exceeds over 1,000,000 cycles on #8 cotton duck (canvas tent material) for Nauga Soft. All other Naugahyde lines range from 50,000 to over 500,000 cycles on

#8 cotton duck. See chart for actual durability numbers.

ANTIMICROBIAL: Naugahyde with advanced BeautyGard provides outstanding protection in difficult medical and health care environments. Contains agents effective against bacterial and fungal microorganisms.

DISINFECTABILITY: Naugahyde with advanced BeautyGard had been formulated to achieve a superior level of disinfectability with disinfectant products containing sodium hypochlorite (common household bleach) diluted 1:10.

CLEANABILITY: Cleaning is a breeze with Naugahyde brand fabric and its advanced BeautyGard protective finish. While staining and soiling exposures are common to upholstery fabrics, Naugahyde's sulfide stain resistant formulation allows most to be removed. Try each method of cleaning before moving to the next.

LIGHT SOILING (MOST COMMON OF PROBLEMS): Make a solution of 10% household liquid dish soap with warm water and apply with a soft damp cloth (avoid using paper towels). If necessary, use a solution of liquid cleanser and water and rub with a soft bristle brush.

Wipe away residue with a water-dampened cloth.

1. **HEAVY SOILING:** Dampen a soft white cloth (avoid using paper towels) with lighter fluid (naphtha) and rub gently. Rinse with a water-dampened cloth.

Note: Use extreme caution. Complete only in a well-ventilated area and away from any open flame. Test this method on an inconspicuous area before using on original stain/soiling.

Only use cleaning steps 1 & 2 for Naugahyde Canvas maintenance.

2. **TOUGH STAINS:** Dampen a soft white cloth (avoid using paper towels) with a solution of household bleach (sodium hypochlorite); 10% bleach, 90% water. Rub gently. Rinse with a water-dampened cloth to remove bleach concentration.

If necessary, allow a 1:10 diluted bleach solution to puddle on the affected area or apply with a soaked cloth for approximately 30 minutes. Rinse with a water-dampened cloth to remove any remaining bleach concentration.

Note: Test this method on an inconspicuous spot before using on the original stain/soiling.

RESTORE LUSTER: Apply a light coat of spray furniture wax to restore luster after cleaning. Apply for 30 seconds and follow with a light buffing using a clean soft white cloth.