

NAUGAHYDE
 BRAND FABRIC



Contract Design

Naugahyde brand fabric with Advanced BeautyGard® protective finish is an exceptional choice as an upholstery fabric - Crafted in America and containing the finest and 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.

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 500,000 cycles (one million rubs) on 1.21 cotton/polyester sateen (standard clothing material).
- Over 50,000 cycles on #8 cotton duck (canvas/tent material).
- Over 15,000 cycles on #10 cotton duck (heavy canvas/tent material).

Serviceability

Naugahyde with Advanced BeautyGard provides outstanding protection in difficult medical and health care environments.

- This product contains an agent to protect it against bacterial and fungal micro-organisms.

Disinfectability

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

Flammability

Stratford, Rogue II, Gladstone, Bourbon Street, Sta-Soft, Canvas and Zodiac are formulated to meet the

small-scale flammability* test requirements contained in these specifications:

- California Fire Regulation (Bulletin 117, Sec. E)
- Automotive (MVSS-302)
- BIFMA (Screen Test, Sec. 4.6.1.1)

All other patterns are formulated to meet the small-scale flammability* test requirements contained in the following specifications:

- California Fire Regulation (Bulletin 117, Sec. E)
- Automotive (MVSS-302)
- BIFMA (Screen Test, Sec. 4.6.1.1)
- Boston Fire Code (BFD IX-1)
- CID A-A-2950-A (Federal Standard 191A test method 5903) replaces CCC-A-680a
- Upholstery Requirements of FAR 25.853
- Port Authority of NY and NJ.

Recommended Applications

- Office
- Hotel/Motel
- Restaurant
- Lounge
- Hospital
- Nursing home
- Dental clinic
- Marine
- Truck seating
- RV/Van upholstery
- Auto trim
- Airports
- Family room
- Living room
- Casual dining

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 using the following methods:

Step 1. Light soiling, the most common of problems.

- A solution of 10% household liquid dish soap with warm water applied with a soft damp cloth.
- If necessary, a solution of liquid cleanser and water applied with a soft bristle brush. Wipe away the residue with a water dampened cloth.

Step 2. Heavy soiling.

- Dampen a soft white cloth with lighter fluid (naphtha) and rub gently. Rinse with a water dampened cloth.

Step 3. For more difficult stains follow these steps.

- Dampen a soft white cloth with a solution of household bleach (sodium hypochlorite); 10% bleach, 90% water. Rub gently. Rinse with a water dampened cloth to remove bleach concentration.
- Allow 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: To restore luster, a light coat of spray furniture wax can be used. Apply for 30 seconds and follow with a light buffing using a clean white cloth.

**Please Review Carefully

When using strong cleaning agents such as bleach, it is advisable to first test in an inconspicuous area. Other cleaning agents may contain harsh or unknown solvents and are subject to formula changes by the product manufacturer without notice. Should you desire to use other cleaning agents, carefully try them in an inconspicuous area to determine potential damage to the material. Never use harsh solvents or cleaners which are intended for industrial application. To clean stained or soiled areas, a soft white cloth is recommended. Avoid use of paper towels.

NOTE: This information relates to Naugahyde products produced with Advanced formula BeautyGard protective finish. For Naugahyde products Stratford, Rogue II, Bourbon Street, Gladstone, Canvas and Zodiac please use steps 1 and 2 only under CLEANABILITY for product maintenance. Cleaning products** may be harmful and irritating to your skin, eyes, etc. Use protective gloves and eye protection. Do not inhale or swallow any cleaning product. Protect surrounding area and clothing from exposure. Use in a well ventilated area. Follow all product manufacturers' warnings. Uniroyal Engineered Products cannot be held responsible for damage or injuries resulting from the use or misuse of cleaning products.

Product Features

- Superior tear strength
- Easily tailored
- Non-migratory plasticizers to retain a soft and supple feel
- -20° cold crack
- 54" wide
- Static dissipative slip finish
- Resistant to scuffs and scrapes
- Produced from environmentally friendly materials and processes
- Made with pride in the USA

* 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 other fire conditions.

NAUGAHYDE® FLAME BLOCKER*	Boston Fire Department Test Criteria	Boston Fire Department Requirement	Typical FLAME BLOCKER Performance**
Pattern Phoenix is made with Uniroyal's 2-200 Flame Blocker. In addition to all of the flammability* tests listed above, pattern Phoenix may also pass the stringent requirements of California Test Bulletin 133, when used with other suitable test components.	Flame Out Time	8 Minute Maximum	3.0-3.5 min. PASS
	Weight Loss	Less than 10%	4.5-6.0% PASS
	Dripping	None Allowed	None PASS
	Smoke	No Excessive Smoke Allowed	Low Smoke PASS
	Flame Penetration through Cushions	At Least 1/2 of Original Depth Must be Maintained	No Smoke Penetration PASS

*** When used with melamine polyurethane foam or HR polyurethane form which meets California Bulletin #117 requirements. All Data regarding Naugahyde 2-200 Flame Blocker fabric was obtained using specific test methods under controlled laboratory conditions to measure performance against codes or specifications. Details of test results are available upon request. While Uniroyal views the product as a significant improvement over existing technology, all organic materials will burn and generate smoke under some fire conditions. Upholstered furniture products using Naugahyde Flame Blocker and other suitable components may comply with the full scale test. Cal TB 133 Test results will vary depending on design and construction.

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Visit our website at: <http://www.naugahyde.com>

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