

## Green Story

Environmental impact and sustainability specifications of Brentano Green fabrics

**PRODUCT:** **Triton 6823**

**CONTENTS:** 100% Polyurethane Face; Overall 65% Polyurethane, 35% Polyester

**USAGE:** Leather alternative, Upholstery, Eco-fabric, Indoor/Outdoor, InkSafe™

1. Naturally soft and flexible, polyurethane does not require the solvents used to soften PVC or leather.
2. Polyurethane faux leather offers a greener alternative to vinyl (PVC). PVC contains chloride and is not degradable. It leaches toxic additives in landfills and emits carcinogenic dioxin when incinerated.
3. Polyurethane faux leather offers a greener alternative to leather. Leather production can be a chemical-laden process, including the use of heavy metals.
4. General cleaning of polyurethane surfaces often requires only soap and water.
5. Triton is manufactured in facilities that are conscientious of the green movement. A variety of policies are in place, such as air and water pollution decrement systems, as well as reduction and reuse of solvents.
6. All pigments and chemicals used in the facilities comply with EPA guidelines.

Triton is part of our **Ultra Friendly Series**

Brentano's Ultra Friendly Series of polyurethane faux leathers are made using a patented "dry" process. Compared to the traditional "wet" process, the Ultra Friendly Series has the following benefits:

1. It consumes 0.1% of solvent, almost none.
2. It requires 1/3 of the energy to produce.
3. In addition to the green benefits, the Ultra Friendly Series is tested to be extremely strong in abrasion and exhibits superior hydrolysis performance.

Visit [www.brentanofabrics.com/eco-fabrics](http://www.brentanofabrics.com/eco-fabrics) for more Brentano Green Fabrics.

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### COLOR OPTIONS:



6823-01

6823-02



6823-03

6823-04



6823-05

6823-06



6823-07

6823-08



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