

Green Story

Environmental impact and sustainability specifications of Brentano Green fabrics

PRODUCT: **Bamboo Cloth - 5012**

CONTENTS: 100% Bamboo Viscose Face, 73% Bamboo Viscose, 23% Polyester, 4% Cotton

USAGE: Eco-fabric, Upholstery, Rapidly renewable, LEED points possible

1. Bamboo is an ideal source of raw material because it is a rapidly renewable resource.
2. Harvesting bamboo has minimal impact on the surrounding environment.
 - A. Inherent insect-resistant properties eliminate the need for pesticides.
 - B. Its vast root network diminishes the need for replanting using diesel-emitting equipment to plant seeds and till soil.
3. Bamboo may help improve soil quality and rebuild eroded soil.
4. Bamboo grows without any artificial irrigation, and has the unique ability to conserve water.
5. Bamboo Viscose's ability to quickly absorb dyestuffs results in less water use in the dyeing process.
6. Organic cotton reduces the overall exposure to toxic chemicals from synthetic pesticides that pollute the ground, air, water, and food supply, and are associated with a range of health consequences.
7. The dye used to produce **Bamboo Cloth** is compliant with Oeko-Tex Standard 100.
8. The facility that weaves **Bamboo Cloth** complies with the most stringent laws set by the German Federal Environmental Agency.

COLOR OPTIONS:



5012-01 5012-02



5012-03 5012-04



5012-05

Visit www.brentanofabrics.com/green for more Brentano Green fabrics in **bamboo**.