BRO-TEX

PRODUCT SAFETY INFORMATION

The product supplied to you is non-hazardous; therefore, a MSDS or SDS is **not** provided. The following; however, is Product Safety Information for the product.

1. Product and Company Identification

Type Product: BHTX14
Bleached woven cotton

Part numbers: **DeRoyal:** BHTX14
Customer: HERMITEX

Company Profile: DeRoyal Textiles
125 East York St.
Camden, S.C. 29020
Emergency Phone Number: 803-432-2403

2. Hazard Identification

Hazard ID

No Hazardous components known to be present

3. Composition

Composition

100% bleached cotton

4. First Aid Measures

Eye Contact: As with normal procedures for a foreign object in eye, rinse eyes with water at least 15 minutes. If irritation persists, contact a physician.

5. Fire Fighting Information

a. Material may burn upon exposure to open flames.

b. Flash point of bleached cotton is approximately 400 degrees Celsius or 752 degrees Fahrenheit.

c. Extinguish flame with water, carbon dioxide, or dry chemical. Continue to soak with water as cotton may smolder.

6. Accidental Release Measures **N / A**

7. Handling and Storage

Store in a dry area. Long damp periods promote mildew and mold.
Avoid long periods of direct sunshine.

8. Exposure controls / personal protection

No exposure concerns. No PELs. No TLVs. No PPEs.

9. Physical and chemical properties **N / A**

10. Stability and reactivity **N / A**

11. Toxicological information **N / A**

12. Ecological information Cotton is biodegradable

13. Disposal Considerations

Cotton is biodegradable, but dispose of in accordance with all Federal, State, and Local regulations.

14. Transport Information **N / A**

15. Regulatory Information **NONE**

16. Other Information

This product for which you have requested a MSDS or a SDS should be considered an "article" as specified by the Hazard Communication Standard and is exempt from requirements of the Standard according to OSHA.

As defined in 29 CFR 1910.1200 (c), an article is "…a manufactured item other than a fluid or particle: (I) which is formed to a specific shape or design during manufacture; (ii) which has end use function(s) dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use does not release more than very small quantities, *e.g.* , minute or trace amounts of a hazardous chemical (as determined under paragraph (d) of this section), and does not pose a physical hazard or health risk to employees."

Approved By: Helen Dyers
Title: Lab Manager
Date Last Revision: 06/21/2015