

# Material Safety Data Sheet

## 1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name and Description:  
#109, Blitz Brass Tarnish Eater Cloth

Revised: 4

Date: August 1, 2007

By: RRS

### **Manufacturer**

Blitz Manufacturing Corporation  
263 America Place  
Jeffersonville, IN 47130

### **Contact Numbers**

Information 8:00 AM to 4:30 PM EST M-F  
Phone 1-812-284-2548  
Fax 1-812-288-7766  
24 Hour Emergency: Local Poison Control Center

## 2. COMPOSITION AND INFORMATION ON INGREDIENTS

Hazardous Components:

The Blitz Brass Tarnish Eater Cloth (Stock #109) is an article by OSHA definition [Federal Register/ Volume 52, No. 163/ Monday \, August 24, 1987, p.31878 Article - A Definition and p.31865 - Clarification]. No MSDS is required, but this information is provided as a guide.

The active agent with which the cloth is impregnated is a non-hazardous and proprietary composition by 29 CFR 1910.1200.

However, the following data is furnished for the user's information.

## 3. HAZARDS IDENTIFICATION

Emergency Overview: Non-toxic cloth. The cloth may come in a variety of colors.

Potential Health Effects:

Eyes: May cause mild irritation if rubbed in eyes.

Skin: May cause mild irritation in individuals with a history of dermatological problems or other sensitivity.

Inhalation: Cannot be inhaled.

Ingestion: Cannot be ingested by accident. Cloth should not be chewed by anyone, especially not an infant. If packaged in a polybag, then this bag should also be kept from children.

#### 4. FIRST AID MEASURES

No hazards are presented by this product by most individuals.

If consumer has a history of allergies or dermatitis, cloth or other gloves may be used to protect hands. If a rash or allergy develops consult a physician. Do not rub on eyes or other sensitive areas of the body. If consumer has a history of metallic allergies (such as copper or nickel), avoid contacting black residue from polishing action.

Wash hands with water and if necessary use a mild soap after each use of the cloth.

#### 5. FIRE FIGHTING MEASURES

Flash point: Not Applicable

Auto Ignition Temperature: All Cloth will scorch or burn.

Extinguisher Media: Foam or Carbon Dioxide Type

Special Fire fighting procedures: Extinguish flames with extinguisher media.

#### 6. ACCIDENTAL RELEASE MEASURES

Wipe up or flush to sewer.

#### 7. HANDLING AND STORAGE

Store in a cool dry place in original container.

Store away from household cleaning agents such as bleach and ammonia.

When cloth is used to polish, a black residue will form which is difficult to launder from fine fabrics.

Wear protective clothing or gloves.

Waste Disposal: Discard in a sanitary manner when cloth is completely utilized.

#### 8. EXPOSURE CONTROL AND PERSONAL PROTECTION

Protective Clothing: Gloves (cloth, vinyl or latex) apron if necessary.

Do not rub in eyes or other sensitive skin areas. Wash hands with water and mild soap if necessary.

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Solubility In Water: Cloth is wet, impregnated ingredients will dissolve if soaked in water.

Appearance and Odor: Dyed fabric with typical cloth properties. Some cloth is scented with a perfume.

## 10. STABILITY AND REACTIVITY

Stability: Stable

Incompatibility: Do not mix with oxidizing agents, bleach or any cleaning compound. Washing will render active ingredient inert.

Hazardous Decomposition Products: None. Rubbing brass or copper with cloth will form a black residue, which will be difficult to launder. After polishing, metal will be resistant to tarnish.

## 11. TOXICOLOGICAL INFORMATION

No toxicological data has been generated for this material. It is non-toxic.

## 12. ECOLOGICAL INFORMATION

This product has never been found to present environmental or ecological problems. Use according to instructions. Dispose of in a sanitary and responsible manner. It contains no ingredients which are known to be detrimental.

## 13. DISPOSAL CONSIDERATIONS

Packaging may be recyclable in your area. Do not recycle cloth, do not wash. Dispose of in a sanitary manner.

## 14. TRANSPORT INFORMATION

See bill of lading for appropriate DOT regulations

## 15. REGULATORY INFORMATION

This product is not regulated and is non-toxic

## 16. OTHER INFORMATION

Refer to the product label for instructions, cautions and directions. If packaged in a plastic bag, keep away from children. Plastic bags may be a suffocating hazard to children.