

Material Safety Data Sheet

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name and Description:
#20609 Blitz® Brass Shine Polishing Cloth

Revised: 1

Date: October 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 #20609 Blitz® Brass Shine Polishing Cloth 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 to 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 in eyes or other sensitive areas of the body. If consumer has a history of metallic allergies (such as copper or nickel), avoid contacting metal 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 (cotton cloth)

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 residue or flush to sewer. Cloth may be discarded in a sanitary manner.

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.