

Safety Data Sheet

(Supersedes Material Safety Data Sheet)

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name and Description:
#1198, Hoppe's® Treated Gun Cleaning Patches, 1" x 1"

Revised: 1

Date: 2 June 2015

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:

Hoppe's® Gun Cleaning Patches # 1198 are considered as an article by OSHA definition [Federal Register/ Volume 52, No. 163/ Monday \, August 24, 1987, p.31878 Article - A Definition and p.31865 - Clarification].

The cloth substrate (polyester) is not known to be hazardous. The treatment ingredients are not listed on any known hazardous list, and not listed on California's Proposition 65.

3. HAZARDS IDENTIFICATION

Emergency Overview: Cloth is made of polyester and has oil additives that are not toxic. The cloth may come in a variety of colors and sizes

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 or pet. If packaged in a polybag, then this bag should also be kept from children.

4. FIRST AID MEASURES

Eyes: Flush gently with potable water for 10-15 minutes. If redness persists, see a physician or ophthalmologist.

Skin: Wash skin with water and, if necessary, a mild dermatological soap. If redness develops seek a physician or dermatologist.

Inhalation: Cannot be inhaled.

Ingestion: Contact physician immediately, especially if an infant is involved.

5. FIRE FIGHTING MEASURES

Flash point: > 380 F.

Extinguishing media: Whatever surrounding fire requires.

Special fire fighting procedures: as with any cotton cloth

Fire and explosion hazard: none.

Combustion products: steam (water) and carbon dioxide.

6. ACCIDENTAL RELEASE MEASURES

Dispose of in a sanitary manner. Do not litter. Not degradable.

7. HANDLING AND STORAGE

Keep stored in a cool, dry place. Keep out of reach of children. Keep unused materials stored in a moisture proof pouch or container. Each patch is small, and may be a pet or child choking hazard. Use caution when disposing or storing.

8. EXPOSURE CONTROL AND PERSONAL PROTECTION

Gloves can be worn. Some blackness may occur when metal is rubbed. This dark residue may not wash out of some fabrics.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: "wet" or oily cloth

Odor: mild oily odor.

Specific gravity: N/A

Boiling point: N/A

Freeze point: N/A

Solubility in water: not recommended – water can promote metal oxidation (rust).

pH: N/A

10. STABILITY AND REACTIVITY

Stable.

Inert, but do not wash, boil or freeze as this will render the special treatment ineffective. Never mix with other liquids or chemicals as potential unknown reactions may occur.

This product is not to be used on plastic, laminated or lacquered metals.

Contains no alcohol, no ammonia.

11. TOXICOLOGICAL INFORMATION

No toxicological data has been generated for this material. It is not considered to be toxic.

12. ECOLOGICAL INFORMATION

This product is made of a plastic material and has oils added. Use according to instructions. Dispose of in a sanitary and responsible manner. It contains no ingredients which are known to be detrimental. Animal and child choking might occur if ingested.

13. DISPOSAL CONSIDERATIONS

Packaging should be disposed of in approved receptacles. Do not recycle cloth, do not wash. Dispose of in a sanitary manner. Do not litter.

14. TRANSPORT INFORMATION

See bill of lading for appropriate DOT regulations.

TDG note: Per reference (<https://www.tc.gc.ca/eng/tdg/clear-part2-339.htm#sec21>) the cloth contains a liquid portion, i.e. the cleaning oil, and is a mixture of several ingredients. The liquid contains no ammonia, no alcohol, and is not regulated as an explosive, not regulated as a corrosive, not regulated as flammable*, not regulated as an oxidizer, not listed on toxic lists, and not regulated (nor is it) an infectious liquid. LD⁵⁰ and LC⁵⁰ not yet tested. Under 2.2.1 Proof of Classification SOR/2014-152, a safety data sheet (SDS) is an acceptable proof of classification if it is accompanied by an explanation, under the heading "Transportation Information", that describes how the dangerous goods were classified. Product contains a small percentage of oil as proprietary ingredients. Section 2.45 appendix III, items are not contained in this list. Nothing is known to be listed on UN2814, Category A — Virus and Bacteria and nothing is listed on UN3373, Category B — Virus, Bacteria and Fungi, Virus

ICAO (International Civil Aviation Organization) note: The total liquid is less than 3 fluid ounces, and is in sealed, carefully labeled plastic (and/or foil-lined) container. The seal provides tamper resistance evidence. As per regulations contained in "STEB Manufacturers and Distributors, taken from EB 2008/32 – Guidance, Material on Security Controls for Liquids, Aerosols and Gels (LAGs)", the liquid portion of the cleaning agent may be a "LAGs include (but are not limited to) ... items of similar consistency {to water} at room temperature." The liquid is primarily a blend of oils and contains no alcohol, no ammonia, no VOCs, no corrosives, no controlled or known toxic ingredients.

Nothing contained is known to be listed on hazardous lists, including California Proposition 65.

Cloth itself is a polyester material.

HTS 3403.19.5000

15. REGULATORY INFORMATION

This product is not regulated and is not 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.

Reason for change:

20150602: More specific name and sku number of item

This document is created for use in judging the safe use of this product and as a right to know document. The preparer, manufacturer, and distributors have created this with best intent with regards to subsections 12(11), 13.1 and 33(2) of the CPR.