

HOG WASH BCHOG WASH BC-3 BRAKE CLEANER
Material Safety Data Sheet
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Section 1 - PRODUCT IDENTITY

Label Name Hog Wash Brake & Parts Cleaner
Chemical Family Automotive Aerosol
Part # BC-3

Section 2 - HAZARDOUS INGREDIENTS

CHEMICAL CAS# TLV

Naphtha, Light 64741-84-0 400

This product contains the following chemicals subject to the reporting requirements of SARA 313 and 40 CFR 372

N Hexane 110-54-3 50

Cyclohexane 110-82-7 300

MEK 78-93-3 200

SECTION 3 - Physical & Chemical Properties

Boiling point degrees F 150-200 degrees Specific gravity 1.1

Vapor pressure ND Percent volatile 95+

Solubility in water Negligible

Appearance & odor Clear Liquid, SOLVENT ODOR

SECTION 4 - FIRE AND EXPLOSIVE HAZARD DATA

Flash Point o F Below 10 Flammability Limits ND

Extinguishing media: Carbon Dioxide, Foam, Dry Chemical

Special fire fighting procedures:

Recommend self-contained breathing apparatus with a full face piece operated in a pressure-demand or other positive pressure mode and full body protective clothing. Treat as an oil fire.

Water may be used to keep fire-exposed containers cool until fire is out.

Unusual fire & explosion hazards and physical hazards:

Combustion can produce noxious smoke and fumes, exposing product to intense heat will cause cans to rupture.

"Essentially Similar" to OSHA form. NA= NOT APPLICABLE

NF = NOT FOUND

ND = NOT DETERMINED

SECTION 5 - REACTIVITY DATA

Stability Stable

Conditions to avoid High pressure in aluminum systems.

Sparks, flames, high energy sources

Incompatibility Strong alkalis, oxidizers, liquid oxygen, and reactive metals.

Hazardous decomposition products: Combustion can cause oxides of carbon, incompletely burned

hydrocarbon products.

Hazardous Polymerization Will Not Occur

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SECTION 6 - HEALTH EFFECTS OF EXPOSURE

Eye Flush eye with clear water for 15 minutes. If irritation or redness develops seek

medical attention.

Skin Remove contaminated shoes or clothing and wash affected areas with soap and

water. If irritation or redness persists, seek medical attention.

Ingestion This material is a potential aspiration hazard. If swallowed, seek

medical

attention. Inhalation If respiration or other symptoms of exposure develop move to fresh

air. Seek

medical attention

HEALTH HAZARD DATA

Primary routes of entry Eyes, skin, inhalation, ingestion

Published exposure limits See Section 2

Listed as carcinogens No

Effects of overexposure (including any medical conditions that are generally recognized as being aggravated by exposure) - Persons with pre-existing heart disorders may be more susceptible to irregular heartbeats (arrhythmias)

EMERGENCY FIRST AID PROCEDURES

Not required under normal conditions of use

Good practice suggestions

For eye contact - Flush with plenty of water

For skin contact - Wash thoroughly with soap & water

For inhalation - Remove to fresh air

SECTION 7 - SPILL OR LEAK PROCEDURES

Steps to be taken in case material is released or spilled: Clean up spill promptly, keep downwind from spill.

(Clay, sand, dirt, etc.)

For large spills, contain with absorbent material and contact a disposal company. In all cases, package in a

dot approved container. Observe control measures shown in recommended control measure. Contact sewer

authorities if spill enters sewer.

Waste disposal method - Dispose in accordance with local, county, state, and federal regulations.

SECTION 8 - RECOMMENDED CONTROL MEASURES

Respiration Protection - Use of respiration equipment is necessary if concentration exceeds exposure limits.

Ventilation - Provide ventilation to maintain vapors below exposure limits.

Protective gloves - Neoprene or impervious

Eye protection - Approved eye protection required.

Other protective equipment - It is suggested a source of clean water be available for flushing eyes or skin.

Impervious clothing should be worn as needed.

SECTION 9 - SPECIAL PRECAUTIONS

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Precautions to be taken in handling & storage: where splash can occur, use chemical goggles or full face shield. If skin contact is likely, use freshly washed cotton or impervious (rubber, nitrile) gloves. wear clean clothes. where splash can occur, use an apron. wash hands before eating or smoking. Store in a dry place, 40 to 90 degree temperature preferred. Do not store near food or feed.

SECTION 10 - TRANSPORTATION DATA

Chemical Family - Aerosol solvent

May cause increased sensitivity to alcohol

Overexposure may cause injury to liver, kidney, & brain

Store in cool dry place

For use by certified mechanics

Keep out of reach of children

See can label for additional use information

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