

Material Safety Data Sheet

May be used to Comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200(q). Standard must be Consulted for specific requirements

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that

Identity (As Used On Label and List)

A1030 Patch It Black

Date Prepared:

12-20-2013

Section 1 ~ Identification

Manufactured for:

OMEGA INDUSTRIAL SUPPLY, INC

Emergency Telephone Number:

1-800-424-9300

Address (Number, Street, Suite/Apt#)

101 Grobric Ct #1

Telephone Number for Information:

1-800-571-7347

(City, State, and Zip Code)

Fairfield, CA 94534

Signature of Prepare (Optional)

REGULATORY DEPT.

Section 2 ~ Composition/Information on Ingredients

Components

(Specific Chemical Identity, Common Name(s))	CAS No.	OSHA PEL	ACGIH-TLV	%(Wt.)
Xylene*	1330-20-7	100 ppm	100ppm	-
Aromatic Hydrocarbon*	108-88-3	TWA of 100ppm	TWA of 50 ppm	-
		375 mg/m ³	147mg/m ³	-
Aliphatic Hydrocarbon	110-54-3*	500 ppm	50 ppm	-
Inorganic Metal Oxide	7631-86-9	80.00 mg/m ³	10.00 mg/m ³	-
Ceramic Microspheres	66402-68-4	N/A	N/A	-
Aluminum Silicate, Clay	66402-68-4	N/L	N/L	-
Methyl Acetate	79-20-9	200 ppm	200 ppm	-
N-Tallowalkyl Trimethylene Diamines Ole	61791-53-5	N/D	N/D	-
Poly (Butadiene-Co-Styrene	9003-55-8	N/E	N/E	-
Hydrocarbon Propellant	68476-86-8	800 ppm	800 ppm	-

*** If present, IARL, NTP, OSHA carcinogens and chemical subject to this reporting requirements of SARA Title III, Section 313 are identified in this section.

Proposition 65: State of California. Safe Drinking and toxic enforcement act of 1986. Warning: In accordance with prop 65, this product contains a chemical(s) known to the state of California to cause cancer, birth defects and other reproductive harm.

Any substance listed as hazardous by the State of California, Florida, Illinois, Michigan, New Jersey, Ohio, Pennsylvania or Texas is described above if known present in regulated concentrations.

Section 3 ~ Hazard(s) Identification

EMERGENCY OVERVIEW:N/A

Route(s) of Entry: N/A

Eyes—Slightly irritating but does not injure eye tissue.

Skin—Low order of toxicity. Frequent or prolonged contact may irritate and cause dermatitis.

Inhalation—High vapor/aerosol concentrations (greater than approx 100 ppm) are irritating to the eyes and the respiratory tract, may cause headaches, dizziness, anesthesia, drowsiness, unconsciousness, and other central nervous system effects, including death.

Ingestion—Small amounts of this product aspirated into the respiratory system during ingestion or vomiting may cause mild to severe pulmonary injury, possibly minimal toxicity.

Medical Conditions Generally Aggravated by Exposure: May aggravate an existing dermatitis condition.

Carcinogenicity:	NTP?	Yes	IARC Monographs?	Yes	OSHA Regulated?	Yes
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Section 4~ First Aid Measures

Eyes—Flush with large amounts of cool running water for at least 15 minutes while holding upper and lower lids open. If irritation persists get medical attention immediately.

Skin—Flush with large amounts of water; use soap if available. Remove grossly contaminated clothing, including shoes, and launder before reuse.

Inhalation—Using proper respiratory protection, immediately remove the affected victim from exposure. Administer artificial respiration if breathing is stopped. Keep at rest. Call for prompt medical attention.

Ingestion—If swallowed, DO NOT induce vomiting. Keep at rest. Get prompt medical attention..

Section 5 ~ Fire Fighting Measures

USA Flame Projection Test (ASTM D-3065)	Extremely Flammable	Flammable Limits	Level 3 Aerosol	LEL:	N/D	UEL:	N/D
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Fire and Explosion Hazards— This product releases Flammable Vapors at well below ambient temperatures and readily forms flammable mixtures with air exposed to an ignition source. It will burn in the open or be explosive in confined spaces. Its vapors are heavier than air and may travel long distances to a point of ignition, and then flash back. Alkaline/chlorine gas mixtures have produces explosions.

Fire Fighting Procedures – Use water spray to cool fire-exposed surfaces and to protect personnel. Isolate “fuel” supply from fire. Use foam, dry chemical, or water spray to extinguish fire. Avoid spraying water directly into storage containers due to danger of boiling over. This liquid is volatile and gives off invisible vapors. Wither the liquid or vapor may settle in low areas or travel some distance along the ground or surface to ignition sources where they may ignite or explode.

Special Firefighting Procedures— Gas fires should not be extinguished unless the gas flow can be stopped immediately. Allow the fire to burn itself out. If the source cannot be shut off immediately, all which are pressurized or contain liquid must be disposed of in a permitted waste management facility. Consult Federal, State, and local disposal authorities for approved procedures.

Section 6 ~ Accidental Release Measures

Steps to be Taken in Case Material is Released or Spilled – Clean up area by mopping or with absorbent materials and place in closed container for disposal.

Section 7 ~ Handling and Storage

Precautions to be Taken in Handling and Storing – Do not store at temperatures above 120°F. Odor is not an adequate warning of potentially hazardous concentrations in air. Releases of these gases may cause a flammable atmosphere with explosion potential.

Section 8 ~ Exposure Controls/Personal Protection

Respiratory Protection (Specify Type) – Base on contamination level and working limits of the respirator, use a respirator approved by NIOSH/MSHA.

Ventilation — Local exhaust is recommended. Mechanical (General) Adequate; Special: Required where carbon monoxide is general.

Skin Protection – Impervious gloves should be worn. Gloves contaminated with the product should be discarded. Polyfluorinated polyethylene has been suggested.

Eye Protection – Face shield and goggles or chemical goggles should be worn.

Other protective Clothing or Equipment – Standard work clothing/shoes. Discard if shoes cannot be decontaminated. Store contaminated clothing in well-ventilated cabinets or closed containers. Wash contaminated clothing and dry before reuse.

Work/Hygienic Practices – Observe good hygiene. Wash hands thoroughly after product use, eating, drinking, and using restrooms, etc.

Section 9 ~ Physical Chemical Properties

Boiling Point	N/D	Specific Gravity (H₂O = 1) Concentrate	0.91 liq
Vapor Pressure (mm/hg)	<75 psi	Melting Point	—
Vapor Density (Air=1)	Heavier than air	Evaporation Rate (Butyl Acetate = 1)	—
Solubility in Water	NIL	pH	<1.2
Appearance and Odor — Black rubber coating		VOC (grams per liter)	N/D

Section 10 ~ Stability and Reactivity

Stability: Unstable <input type="checkbox"/> Stable <input checked="" type="checkbox"/>	Conditions to Avoid – Temperatures above 130°F	Hazardous Polymerization: May Occur <input type="checkbox"/> Will Not Occur <input checked="" type="checkbox"/>
Incompatibility (Materials to Avoid) – Strong oxidizing agents.		Hazardous Decomposition or Byproducts – None.

Section 11 ~ Toxicological Information

No Data

Section 12 ~ Ecological Information

No Data

Section 13 ~ Disposal Considerations

Waste Disposal Method — Consult local authorities for proper waste disposal procedures. Empty de-pressurized containers cannot be reused. Cans the most effective way, and give the necessary safety precautions to protect your health.

Section 14 ~ Transport Information

No Data

Section 15 ~ Regulatory Information

See Section 2

Section 16 ~ Other Information

	NFPA	HMIS	Key
HEALTH	-	2	4= Severe
FLAMMABILITY	-	4	3= Serious
REACTIVITY	-	0	2= Moderate
CORROSIVE	-	0	1= Slight
			0= Minimal

While the information and recommendations set forth herein are believed to be accurate as of the date hereon Omega Industrial Supply Inc. makes no warranty with respect thereto and disclaims all liability from reliance thereon.