



SHEBOYGAN PAINT COMPANY

1439 North 25th Street / P.O. Box 417
Sheboygan, WI 53082-0417
Phone: (920)458-2157
Customer Service: custserv@shebpaint.com

EMERGENCY CONTACT ONLY:
Transportation Spill Emergency (24 hour)
1-800-924-6804 Reference CIN 1154

73-9207

SAFETY DATA SHEET

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1.0 PRODUCT AND SUPPLIER IDENTIFICATION

PRODUCT CLASS	TRADE NAME	MFG PRODUCT NO.
INDUSTRIAL COATING PRODUCT	ENVIRO-CADDIE BROWN AQUA SPRAY ENAMEL	73-9207

Identified Uses: INDUSTRIAL COATINGS, RESINS AND PAINT RELATED MATERIALS

Supplier: SHEBOYGAN PAINT COMPANY
1439 NORTH 25th STREET / P.O. BOX 417
SHEBOYGAN, WI 53082-0417

Emergency Contact: Transportation Emergency (24 hour) 1-800-924-6804

Other Contacts: Customer Service (920) 458-2157
custserv@shebpaint.com
sds@shebpaint.com
www.shebpaint.com

2.0 HAZARDS IDENTIFICATION

Classification	Cat	HCODE	Description
Skin corrosion 1B	1	H314	Causes severe skin burns and eye damage
Eye irritant 2A	2	H319	Causes serious eye irritation
Acute toxicity oral	4	H302	Harmful if swallowed
Flammable liquid	4	H227	Combustible liquid
Skin sensitizer	1	H317	May cause an allergic skin reaction

Precautionary Statements:

Do not breathe dust/fume/gas/mist/vapors/spray.
Wash face, hands, and any exposed skin thoroughly after handling.
Wear protective gloves/protective clothing/eye protection/ face protection.
IF SWALLOWED: Rinse mouth. DO NOT induce vomiting.
IF ON SKIN (or hair): Remove/take off immediately all contaminated clothing. Rinse skin with water/shower.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do, continue rinsing eyes.
If eye irritation persists: Get medical advice/attention.
Do not eat, drink or smoke when using this product.
IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell.
Rinse mouth.
Dispose of contents/container to licensed waste facility in accordance with local and national regulations, see SDS section 13 for additional information.
Keep away from heat/sparks/open flames/hot surfaces. NO SMOKING.
In case of fire: See SDS section 5 for specific fire extinguishing agents.
Store in a well ventilated place. Keep cool.
Avoid breathing dust/fume/gas/mist/vapors/spray.
Contaminated work clothing should not be allowed out of the workplace.
IF ON SKIN: Wash with soap and water.
If skin irritation or a rash occurs: Get medical advice/attention.

Signal Word: DANGER



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Other Hazards Which Do Not Result In Classification:

Use in a well ventilated area.

Do not take internally. Do not get in eyes or on skin.

Ingestion may cause irritation to mucous membranes.

Do not eat, drink or smoke when using this product. Wash face, hands and any exposed skin thoroughly after handling.

Take precautionary measures against static discharge.



3.0 COMPOSITION AND INFORMATION ON INGREDIENTS

NT INGREDIENT	CAS#	ACGIH TLV		ACGIH STEL		OSHA PEL		OSHA CEILING		LEL %	VAPOR PRESS		% BY Wght
		PPM	mg/m3	PPM	mg/m3	PPM	mg/m3	PPM	mg/m3	VOLUM	mm/Hg	DEG F	
C Glycol Ether Compd. (skin)	111-76-2	20.00	97.00	-----	-----	50.00	240.0	-----	-----	1.100	0.600 @ 68.	7.84	
A Secondary Butyl Alcohol	78-92-2	100.0	300.0	-----	-----	150.0	450.0	-----	-----	1.700	12.50 @ 68.	4.40	
C Triethylamine	VHAP 121-44-8	0.500	2.070	1.000	4.140	25.00	100.0	-----	-----	1.200	54.00 @ 68.	1.10	
NON-HAZARDOUS COMPONENT: Water 7732-18-5													
Cresol Propoxyate	9064-13-5	-----	-----	-----	-----	-----	-----	-----	-----	-----	17.50 @ 68.	54.7	

C -This toxic chemical is subject to the reporting requirements of both Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986 (40CFR372) and the Wisconsin Dept. of Natural Resources Administrative Code Chapter NR445.
 VHAP = VOLATILE HAZARDOUS AIR POLLUTANT (VAPOR) HAP = HAZARDOUS AIR POLLUTANT (SOLID)
 (skin) = OSHA Skin Absorption Hazard VOC content determined by EPA method 24.

A -This toxic chemical is subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986 (40CFR372).
 VHAP = VOLATILE HAZARDOUS AIR POLLUTANT (VAPOR) HAP = HAZARDOUS AIR POLLUTANT (SOLID)
 VOC content determined by EPA method 24.

4.0 FIRST AID MEASURES

GENERAL ADVICE: If you feel unwell seek advice immediately. Physicians: treat exposures symptomatically & supportively.
 FIRST AID FOR EYE CONTACT: Exposure to this product will burn and injure the eyes. Prolonged overexposure will cause eye damage, possibly permanent. FIRST AID: Immediately flush eyes and eyelids with large amounts of water for at least 20 minutes. Hold eyelids apart to ensure flushing of the entire contaminated area. GET IMMEDIATE EMERGENCY MEDICAL ASSIST.
 FIRST AID FOR SKIN CONTACT: Corrosive to skin. Severe irritation and chemical burns expected. Immediately flush all areas with water, emergency shower is recommended. Remove contaminated clothing and shoes. Wash contaminated areas with soap and water. Rinse for an additional 10-15 minutes. OBTAIN IMMEDIATE EMERGENCY MEDICAL ATTENTION.
 FIRST AID FOR INHALATION OF VAPORS: Remove to fresh air. Ensure airway is clear and breathing is comfortable. Monitor breathing. If breathing becomes difficult get medical help.
 FIRST AID FOR INGESTION: May be harmful in large quantity. Have conscious adult drink 2 glasses of water and INDUCE VOMITING. Keep head below knees to prevent aspiration of fluids into the lungs. GET IMMEDIATE MEDICAL ATTENTION. Never give anything by mouth to an unconscious person. Consider gastric lavage for an unconscious person.
 MEDICAL CONDITIONS PRONE TO AGGRAVATION BY EXPOSURE: Chronic pre-existing upper respiratory and lung disease such as, but not limited to bronchitis, emphysema and asthma. May also impair pre-existing eye and skin conditions.

5.0 FIRE FIGHTING MEASURES

EXTINGUISHING MEDIA: Water based product. Flashpoint for this product is listed as N/A or Not Applicable due to the presence of water. If water has boiled off, this product may exhibit properties of NFPA Class II, IIIA, or IIIB liquids. Extinguishing agents for Class B fires may be used.
 UNUSUAL FIRE & EXPLOSION HAZARDS: Water based product. Sealed containers may explode if exposed to extreme heat. Frozen containers may expand and leak contents when thawed. Water soluble liquids are non-accumulators of static charge. Static protection precautions such as container bonding or grounding would not be necessary. Flash point listed as N/A or not applicable due to the presence of water.



SPECIAL FIRE FIGHTING PROCEDURES: Water spray may be ineffective. Water may be used to cool closed containers to prevent pressure build-up and possible auto-ignition when exposed to extreme heat. Water spray/fog nozzle settings are preferable. A self-contained positive pressure breathing apparatus should be worn in addition to full firefighting personal protective equipment. Keep unnecessary people away, isolate hazards, stay upwind, keep out of low areas. **WARNING!** Sudden release of hot organic chemical vapors from equipment operating at elevated temperatures or sudden introduction to vacuum conditions may result in vapor ignition.

6.0 ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Do not touch spilled material before utilizing protective equipment. See Section 8. Provide adequate ventilation to the spill area. Dike area with soda ash and spread soda ash liberally over the spillage. Mop up cautiously with plenty of water and contain all clean up materials. Follow local, state and federal spill notification rules.

ENVIRONMENTAL CONCERNS: Follow all local, state, provincial and/or federal spill notification procedures. Do not flush into sewers, drains or waterways.

WASTE DISPOSAL CONSIDERATIONS: Waste must be disposed in accordance with local, state, provincial and/or federal regulations. Empty containers must be handled with care as they retain product residue. Before disposing containers, remove as much residue as possible. Do not reuse containers until they are properly recycled. Check Section 13 for waste disposal options. Follow all label and SDS warnings.

7.0 HANDLING AND STORAGE

ADVICE ON SAFE HANDLING: Wash hands thoroughly after handling. Protect from static spark discharge. Wear proper PPE, eye protection, gloves and respirator. Maintain good housekeeping, avoid residue accumulation. Eye wash stations should be available in the workplace. Do not breathe vapors. Do not have contact with eyes or skin. Avoid puncturing the container, do not drag. Spray operations must protect the worker from both vapors and spray mist/overspray.

CONDITIONS FOR SAFE STORAGE: Follow safe warehousing procedures. Avoid puncturing the container. Keep containers away from excessive heat. **KEEP FROM FREEZING!**

Avoid prolonged contact between this product and zinc, silver, copper, brass, aluminum and any alkali metal alloys. (for example; pumps, pipes, spray guns, storage containers)

8.0 EXPOSURE CONTROL / PERSONAL PROTECTION

SELECTING PROTECTIVE EQUIPMENT AND CLOTHING: When choosing personal protective equipment and clothing, consider each worker's environment, ventilation, temperature, all chemical exposures and any other adverse physical conditions. The level of protection needed for eye/skin, respiratory and other protection should be part of an ongoing job safety analysis conducted by the end user and supervisor. Safety Data Sheet Sections 2,3,8 and 11 should be consulted.

EXPOSURE CONTROLS: Provide sufficient mechanical or natural ventilation or exhaust to maintain exposures below limit guidelines or below levels that cause known, suspect or apparent side effects or the formation of flammable vapors. Allow easy access to emergency shower/eye wash facilities.

SKIN PROTECTION: Required for routine or incidental contact. Use extended length acid resistant gauntlets to prevent skin contact. Do not use protective skin creams. Wear chemical resistant boots and chemical resistant apron or suit.

EYE PROTECTION: Eye protection should be worn in any type of industrial operation. The use of chemical goggles and a full face shield to prevent splash from liquids is recommended. Contact lenses should not be worn.

VENTILATION: Provide sufficient ventilation to keep dust/ airborne particulate and organic vapor concentrations below OSHA personal exposure limits (PEL). Remove all smoke, dust, or fumes formed by welding, flame cutting, sanding or grinding surfaces coated with this material. Provide proper respiratory protection if ventilation or exhaust is inadequate.



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RESPIRATORY PROTECTION: In outdoor or open areas with unrestricted ventilation, if needed, use NIOSH approved dust mask to protect from overspray airborne particulates. In restricted areas use NIOSH approved organic vapor respirator with dust particulate pre-filter. Supplied air systems or intrinsic safe PAPR systems with organic vapor protection may be used, consult OSHA respirator standard and check with a safety supplier for respirator system specifications.

OTHER PROTECTIVE EQUIPMENT: Using a suit or apron to prevent contamination of clothing is recommended. Prevent prolonged skin contact with contaminated clothing. Remove and wash all contaminated clothing before re-use. Never wear contaminated clothes or shoes away from the workplace. Use an industrial type professional cleaning service, do not wash at home.

Exposure Limits For Inert and Nuisance Dust Particulates Not Otherwise Classified: OSHA (PEL): TWA =15 mg/m3 (total dust) 5 mg/m3 (respirable fraction). ACGIH(TLV): TWA = 10 mg/m3 (total dust).

Exposure limits for n-Butanol: (CAS# 71-36-3 Butyl Alcohol) ACGIH(TLV): Ceiling = 50 ppm or 152 mg/m3.

Exposure Limits For Carbon Black (dust): (CAS# 1333-86-4) OSHA(PEL): TWA = 3.5 mg/m3. ACGIH(TLV): TWA = 3.5 mg/m3.

Exposure Limits For Copper (dust & mist): (CAS# 7440-50-8) OSHA (PEL): TWA = 1 mg/m3. ACGIH (TLV): TWA = 1 mg/m3. OSHA (PEL): TWA=0.1 mg/m3 (fume).

Exposure Limits For Manganese: OSHA(PEL): Ceiling = 5mg/m3. ACGIH(TLV): TWA = 0.2 mg/m3 for dust and compounds.

Exposure Limits For Silica-Crystalline: (CAS# 14808-60-7) (Quartz) OSHA (PEL): TWA = 0.1 mg/m3 (as respirable dust) ACGIH(TLV): TWA = 0.1 mg/m3 (as respirable fraction). * Crystalline silica is a potential chronic health hazard.

9.0 PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE	BROWN LIQUID
ODOR	NO DATA AVAILABLE
ODOR THRESHOLD	NO DATA AVAILABLE
pH	7.8-8.2 pH METER
FREEZING POINT	32 Degrees Fahrenheit, 0 Degrees Celsius
BOILING RANGE	9999-650 F
FLASH POINT	N/A
EVAPORATION RATE	SLOWER THAN WATER
LEL% BY VOLUME	Not Available
VAPOR PRESSURE	Not Available
VAPOR DENSITY	HEAVIER THAN AIR
RELATIVE DENSITY	8.5414
SOLUBILITY	SOLUBLE IN WATER
AUTOIGNITION TEMP	>500 degrees Fahrenheit
DECOMPOSITION TEMP	(Not Determined)
VISCOSITY	28-30#2 ZAHN CUP @ 80 DEG.F.

10.0 STABILITY AND REACTIVITY

CHEMICAL STABILITY: Stable under normal storage conditions.

HAZARDOUS POLYMERIZATION: Will not occur.

CONDITIONS TO AVOID: Avoid freezing, avoid high heat. Never use pressure to empty. Do not drag, puncture or drop containers. Do not stack pails over 4 high.

INCOMPATIBILITIES: Keep away from all oxidizing materials. May form explosive peroxides of unknown stability. Material can react violently with strong oxidizing agents.

HAZARDOUS DECOMPOSITION PRODUCTS: May decompose to oxides of carbon, nitrogen, phosphorous, chlorine and/or sulphur. May also break down to release other irritating or toxic fumes if exposed to fire conditions.

11.0 TOXICOLOGICAL INFORMATION

ROUTES OF ENTRY: Ingestion, inhalation, eye contact, skin contact absorption.

ACUTE TOXICITY ORAL: LD50 (rat): >500 mg/kg



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ACUTE TOXICITY DERMAL: LD50 (rat): >1,000 mg/kg
ACUTE TOXICITY INHALATION: LC50 (rat, 4h): >500 mg/m3
SKIN CORROSION/IRRITATION: May cause skin irritation.
SERIOUS EYE DAMAGE/IRRITATION: Causes serious eye damage.
RESPIRATORY SENSITIZATION: Non-sensitizing.
SKIN SENSITIZATION: Chronic overexposure may cause skin sensitization.
SINGLE DOSE TOXICITY: May cause specific target organ toxicity in acute exposures. See specific information in section 2 of this SDS.
REPEATED DOSE TOXICITY: Chronic overexposure may cause damage to the liver, kidneys, spleen, blood cells, bone marrow, eyes, lungs, heart, and gastrointestinal system.
ASPIRATION HAZARD: Aspiration may cause chemical pneumonitis and/or pulmonary edema as evidenced by coughing, labored breathing, cyanosis (bluish skin) or if severe aspiration may be fatal.
REPRODUCTIVE TOXICITY: Exposure has shown birth defects in laboratory animals. The relevance to humans has not been determined.
GERM CELL MUTAGENICITY: No positive results listed.
OTHER EFFECTS: Repeated or prolonged exposure to some solvents has been associated with permanent brain and central nervous system damage. Intentional misuse by deliberately concentrating and inhaling vapors from this product may be harmful or fatal.
EFFECTS OF OVEREXPOSURE; There is no applicable information available regarding the carcinogen potential for this product as a whole, however any relevant information regarding any ingredient status as a potential, suspect, or confirmed carcinogen is listed in section 11 of the SDS.
CARCINOGEN POTENTIAL: This product contains Carbon Black which is listed by OSHA and ACGIH as a nuisance dust hazard. Based upon an IARC study, there is sufficient evidence that carbon black dust is a carcinogen to lab animals, therefore carbon black is an IARC class 2B carcinogen, possibly carcinogen to humans. Carbon black is not listed by NTP, OSHA, EPA or NIOSH as a carcinogen.
This product contains a cobalt compound which has been listed by ACGIH as an A-3 animal carcinogen. IARC has classified cobalt and cobalt compounds as possible human carcinogens (CLASS 2B).
CARCINOGEN POTENTIAL: This product contains Crystalline Silica (Quartz). Prolonged overexposure to respirable silica dust may cause silicosis, a non-cancerous lung disease. Crystalline silica is also considered a probable carcinogen by IARC and as a reasonable anticipated human carcinogen by NTP. Silicosis is made worse by smoking. Liquid forms would not pose a dust hazard.
CARCINOGEN POTENTIAL: This product may form a toxic compound N-Nitrosamine if it comes in contact with nitrous acid, nitrates or nitrous oxide. Certain nitrosamines have been shown to cause cancer in laboratory animals.
This product contains amorphous silica gel or precipitated silica containing 0% crystalline silica. Prolonged contact or overexposure to amorphous silica dust may cause drying of the mucous membranes and the skin.
Overexposure or excessive contact to dust from this product can cause drying of mucous membranes of nose, eyes, and throat due to absorption of moisture and oils. This product can also cause nasal irritation and nosebleeds. Eye contact with powder dusts can result in mild irritation. Persons with lung diseases should not work in dusty areas unless a physician certifies their fitness to wear a respirator.
Prolonged and continuous exposure to excessive concentration of dust of any kind without using a dust mask may have an adverse pulmonary effect on some people. This overexposure may result in coughing, sputum, and reduced lung capacity. Pre-existing asthmatic conditions may worsen. Persons with lung diseases should not work in dusty areas unless a physician certifies their fitness to wear a respirator. (OSHA 1910.134). Liquid paint does not readily release dust.
This product contains manganese which is currently listed by OSHA & ACGIH as a dust & fume hazard. Manganese metal has been identified as a potential neurotoxin. Prolonged or repeated exposure may cause manganese poisoning.

12.0 ECOLOGICAL INFORMATION

ECOTOXICITY FISH: LC50 (fathead minnow, 4d): > 1,000 mg/l
ECOTOXICITY AQUATIC PLANTS: EC50 (algae, 3d): > 100 mg/l
ECOTOXICITY AQUATIC INVERTEBRATES: EC50 (daphnia magna, 48h) > 1,000 mg/l
ECOTOXICITY MICROORGANISMS: EC50 (bacteria, 3h): >4,000 mg/l



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PERSISTENCE AND DEGRADABILITY: Partially soluble in water. This product is predicted to partially degrade in soil and water.

BIOACCUMULATIVE / ACCUMULATION: Not expected to be bio accumulative.

MOBILITY IN SOIL: Not expected to adsorb on soil.

OTHER ADVERSE ECOLOGICAL EFFECTS: No data available.

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13.0 DISPOSAL INFORMATION

WASTE DISPOSAL: Waste must be disposed in accordance with local, state, provincial and/or federal regulations. Empty containers must be handled with care as they contain product residue. Before disposing any container, remove as much residue as possible. Waste liquid or dried product should be incinerated at an approved treatment/disposal facility or approved landfill. Do not reuse containers unless they are properly reconditioned/recycled.

CONTAMINATED PACKAGING: Empty remaining contents from containers. Empty containers should be disposed in a safe manner, do not allow residue to enter waterways.

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14.0 TRANSPORTATION INFORMATION

PROPER SHIPPING NAME - NOT REGULATED, WATER BASED PRODUCT

KEEP FROM FREEZING

SHIPPING LABEL - KEEP FROM FREEZING LABEL

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15.0 REGULATORY INFORMATION

SARA 311/312 HAZARDS: Acute Health Chronic Health Fire Hazard

SARA 302 HAZARDS: No chemicals in this product are subject to the reporting requirements of SARA Title III Section 302.

SARA 304 HAZARDS: No chemicals in this product are subject to the reporting requirements of SARA Title III Section 304.

SARA 313 HAZARDS: This product contains chemical components that are reportable by SARA Title III section 313. They are listed in Section 2 of this Safety Data Sheet.

TSCA: All chemical substances in this product are listed by the Toxic Substance Control Act Inventory as required by 40CFR 700-799. This product complies with TSCA requirements.

This product contains n-butyl alcohol which is on the New Jersey, Massachusetts and Pennsylvania Right-to-Know Lists.
 Chemical Name: 1-butanol CAS# 71-36-3

This product contains 2-dimethylaminoethanol CAS# 108-01-0 which is on the Massachusetts, New Jersey and Pennsylvania Right-to-Know Lists.

This product contains ethylene glycol monobutyl ether which is on the New Jersey, Massachusetts and Pennsylvania Right-to-Know lists CAS# 111-76-2 (2-butoxyethanol).

This product contains manganese which is on the New Jersey Environmental Hazardous Substance List/Right-to-Know List.
 CAS #7439-96-5

This product contains polypropylene glycol CAS# 25322-69-4 which is on the New Jersey, Pennsylvania and Massachusetts Right-to-Know lists.

This product contains propylene glycol monomethyl ether acetate which is on the New Jersey and Pennsylvania Right-to-Know Lists. CAS#108-65-6 (1-methoxy-2-propanol acetate)

This product contains propylene glycol monomethyl ether or 2-propanol,1-methoxy- which is on the Pennsylvania and New Jersey Right-to-Know Lists. CAS# 107-98-2

This product contains secondary butanol or 2-butyl alcohol which is on the Massachusetts, Pennsylvania and New Jersey Right-to-Know Lists: CAS# 78-92-2

REGULATORY INFORMATION: This product contains a copper compound Pigment Blue #15 CAS# 147-14-8; Pigment Green #7 CAS# 1328-53-6; and/or Pigment Green #36 CAS# 14302-13-7. All of these copper pigments are exempt from reporting requirements under the category "copper compounds" found on the list of toxic chemicals under section 313, EPCRA.

REGULATORY INFORMATION: This product contains a Clean Water Act priority pollutant Copper. Do not allow this product to be spilled into or near watersheds or bodies of water.



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16.0 OTHER INFORMATION

NOTICE: The HMIS rating for this material involves data and interpretations compiled from the various material suppliers of the component ingredients. This information will vary from supplier to supplier. The rating is intended for rapid and general identification of this product's hazards. To adequately deal with the safe handling of this material, all information contained in the SDS must be reviewed as part of an ongoing Hazard Communication Program.

This safety data sheet was prepared to comply with the U.S. OSHA Hazard Communication Standard 29 CFR 1910.1200 and the international GHS recommendations. The most current dated copy supersedes any previous dated information. Older information should be deleted to avoid confusion. DEFINITIONS: HAP = Hazardous Air Pollutant

VHAP = Volatile Hazardous Air Pollutant

PRODUCT OF THE UNITED STATES

HAZARD RATING	0 - MINIMAL	3 - SERIOUS
	1 - SLIGHT	4 - SEVERE
	2 - MODERATE	* - CHRONIC

HMIS RATING HEALTH - * 3 FLAMMABILITY - 0 REACTIVITY - 1