



MATERIAL SAFETY DATA SHEET

Per OSHA-recommended ANSI Z400.1-2004 standard format & in accordance with European standard format

Product and Company Identification: Products:

Date of preparation: June 2013

C2 Paint Producer:

The Coatings Alliance, LLC

9880 Transit Road

East Amherst, NY 14051

All Inquiries to: Tel: (716) 853-5776

Emergency Information: 24 Hour Contact: CHEMTREC: (800) 424-9300

This MSDS may be used for the following C2 Paint Products: C2 LOVO, C2 LUXE, C2 Cabinet & Trim, C2 GUARD, PRIMERS and STAINS

C2 LOVO

L1800 LOVO Interior Primer
L1885 LOVO Int. Primer Midtone B
L8070 LOVO NRF White Bs
L8075 LOVO NRF Pastel Bs
L8080 LOVO NRF Midtone Bs
L8085 LOVO NRF Accent Bs
L8150 LOVO Ceiling Paint
L8170 LOVO Matte White Bs
L8175 LOVO Matte Pastel Bs
L8180 LOVO Matte Midtone Bs
L8185 LOVO Matte Accent Bs
L8270 LOVO Eggshell White Bs
L8275 LOVO Eggshell Pastel Bs
L8280 LOVO Eggshell Midtone Bs
L8285 LOVO Eggshell Accent Bs
L8370 LOVO Satin White Bs
L8375 LOVO Satin Pastel Bs
L8380 LOVO Satin Midtone Bs
L8385 LOVO Satin Accent Bs
L8470 LOVO Semi Gloss White Bs
L8475 LOVO Semi Gloss Pastel Bs
L8480 LOVO Semi Gloss Midtone Bs
L8485 LOVO Semi Gloss Accent Bs

C2 LUXE

L7070 LUXE Flat White Bs
L7075 LUXE Flat Pastel Bs
L7080 LUXE Flat Midtone Bs
L7085 LUXE Flat Accent Bs
L7170 LUXE Matte White Bs
L7175 LUXE Matte Pastel Bs
L7180 LUXE Matte Midtone Bs
L7185 LUXE Matte Accent Bs
L7270 LUXE Eggshell White Bs
L7275 LUXE Eggshell Pastel Bs
L7280 LUXE Eggshell Midtone Bs
L7285 LUXE Eggshell Accent Bs
L7370 LUXE Satin White Bs
L7375 LUXE Satin Pastel Bs
L7380 LUXE Satin Midtone Bs
L7385 LUXE Satin Accent Bs
L7470 LUXE Semi Gloss White Bs
L7475 LUXE Semi Gloss Pastel Bs
L7480 LUXE Semi Gloss Midtone B
L7485 LUXE Semi Gloss Accent Bs
L7570 LUXE Gloss White Bs
L7575 LUXE Gloss Pastel Bs
L7580 LUXE Gloss Midtone Bs
L7585 LUXE Gloss Accent Bs

C2 Studio

C1000 C2 ONE Interior Latex Primer
C1080 C2 ONE Interior Latex Primer Midtone Bs
C1085 C2 ONE Interior Latex Primer Accent Bs
C2000 Interior Wallboard Primer
C2010 Sandable Acrylic Primer
C2080 Interior Wallboard Primer Midtone Bs
C2085 Interior Wallboard Primer Accent Bs
C2070 Studio Int. Latex Flat White Bs
C2075 Studio Int. Latex Flat Pastel Bs
C2080 Studio Int. Latex Flat Midtone Bs
C2085 Studio Int. Latex Flat Accent Bs
C2270 Studio Int. Latex Eggshell White Bs
C2275 Studio Int. Latex Eggshell Pastel Bs
C2280 Studio Int. Latex Eggshell Midtone Bs
C2285 Studio Int. Latex Eggshell Accent Bs
C2370 Studio Int. Latex Satin White Bs
C2375 Studio Int. Latex Satin Pastel Bs

C2380 Studio Int. Latex Satin Midtone Bs
C2385 Studio Int. Latex Satin Accent Bs
C2470 Studio Int. Latex Semi Gloss White Bs
C2475 Studio Int. Latex Semi Gloss Pastel Bs
C2480 Studio Int. Latex Semi Gloss Midtone Bs
C2485 Studio Int. Latex Semi Gloss Accent Bs

C2 Cabinet and Trim Finish

B9370 C&T Satin White Bs
B9375 C&T Satin Pastel Bs
B9380 C&T Satin Midtone Bs
B9385 C&T Satin Accent Bs

C2 Primers

C21000 C2 One Primer
C3000 Exterior Latex Primer
A6000 Sandable Acrylic Primer

2. Hazards Identification:

EMERGENCY OVERVIEW: Product Description: This product is a pigmented liquid.

Health Hazards:

The primary hazards presented by this product are the potential for mild irritation of contaminated tissue and the potential for accidental ingestion. **Flammability Hazards:** This product is not flammable. If this product is involved in a fire, the decomposition products generated will include irritating vapors and gases and some carbon monoxide. **Reactivity Hazards:** This product is not reactive. **Environmental Hazards:** Although release of this product to the environment is not expected to cause significant adverse effect, all releases should be avoided. **Emergency Considerations:** Emergency responders should wear appropriate protection for situation to which they respond.

3. Composition/Information on Ingredients:

Pigmented latex emulsion coating comprised of water, pigments, fillers, additives, latex emulsion resin

Hazardous:

Titanium dioxide (CAS #13463-67-7) <25.0% ACGIH TWA 10 mg/m³

4. First Aid Measures:

Eye & Skin contact: Immediately flush eyes with plenty of water for at least 15 minutes and consult physician. Wash skin thoroughly with soap and water. If drenched, remove and wash clothing before reuse.

Ingestion: If victim is conscious give 2 glasses of water. Call a physician.

5. Fire-fighting methods: Product is non-combustible

FLASH POINT: Not flammable

AUTOIGNITION TEMPERATURE: Not established

FLAMMABLE LIMITS (in air by volume, %):

Lower (LEL): Not applicable

Upper (UEL): Not applicable

FIRE EXTINGUISHING MATERIALS: Use extinguishing media appropriate for surrounding fire

Water Spray: OK Carbon Dioxide: OK

Foam: OK Dry Chemical: OK
Halon: OK Other: Any "ABC" Class

6. Accidental release measures:

Personal precautions: Do not get in eyes. Do not take internally. Avoid skin contact. Prevent prolonged or repeated breathing of vapor or spray mists. Keep unnecessary people away. Floor may be slippery, use care to avoid falling. Dike and contain material with inert material (e.g. earth, sand). Transfer liquid and contaminated diking material to separate containers for disposal. Environmental precautions: Keep spills and cleaning run-offs out of municipal sewers and open bodies of water. Comply with local, national and state regulations.

7. Handling and Storage:

Maximum storage temperature 60°C, minimum 2°C. Keep closure tight and containers upright to prevent leakage. Precautionary labeling: KEEP FROM FREEZING". Product is non-combustible.

8. Exposure Controls and Personal Protection:

General protection and hygienic measures: Avoid contact with skin. Do not get in eyes. Do not take internally. Avoid breathing vapors or spray mists. Use in well-ventilated areas. Hand/skin protection: Wear neoprene or rubber gloves to prevent skin contact. Wash hands before eating, smoking or using the washroom. Food or beverages should not be consumed anywhere this product is handled or stored. Respiratory protection: None required if good ventilation is maintained. Wear respirator suitable for concentrations and of contaminants encountered. Use approved chemical/mechanical filters designed to remove particulates in open and restricted ventilation areas. Use approved airline type respirators or hoods in confined areas. Eye/face protection: Use approved safety eyewear including side shields, chemical goggles and face shields.

9. Physical and Chemical Properties:

Forms: Viscous liquid, slight ammoniacal odor
Density: Varies with product
Solubility in water: Complete colloidal dispersion

10. Stability and Reactivity:

Stability: Hazardous polymerization will not occur. Stable. Hazardous reactions: Avoid contact with strong oxidizing agents (e.g. nitric acid, permanganates), etc.

11. Toxicological Information:

No Data Available.

12. Ecological Information:

No Data Available.

13. Disposal considerations:

The coating and any contaminated diking material should be thoroughly air dried and collected into drums. The drums should then be sealed and properly labeled with waste designation and land filled or incinerated according to local and national regulations.

14. Transportation Information:

U.S. Department of Transportation Hazard Class: "Not Regulated"

15. Regulatory Information:

SARA TITLE III: Section 311/312 Categorizations (40CFR370): This product is not a hazardous chemical under 29CFR 1910.1200, and therefore is not covered by Title III of SARA.
CALIFORNIA SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACT (PROPOSITION 65):

Components of this product are on the California Proposition 65 lists.

CERCLA INFORMATION (40CFR302.4): Releases of this material to air, land, or water are not reportable to the National Response

Center under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) or to state and local emergency planning committees under the Superfund Amendments and Reauthorization Act (SARA) Title III Section 304.

U.S. TOXIC SUBSTANCES CONTROL ACT (TSCA): All components of this product are in compliance with the inventory listing requirements of the U.S. Toxic Substances Control Act (TSCA) Chemical Substance Inventory.

CEPA: All substances in this product are on the Canadian Domestic Substance List.

Information on the maximum volatile organic compound (VOC) content of individual products appears on product labels.

16. Other Information:

Note: Per 29CFR 1910.1200 (g) (2) (1) (C) (2), only hazardous substances present in excess of 1.0% by weight (or 0.1% for carcinogens) must be listed on an MSDS.

To comply with New Jersey DOH Right-To-Know labeling law (NJAC 8:59 – 5.1 & 5.2)

CAS. No.:

7732-18-5

57-55-6

13463-67-7

Not Available +

Not Available +

(+) Contents Partially Unknown

CHEMICAL INGREDIENTS

Water

Propylene glycol

Titanium dioxide (Not in accent bases)

Non-hazardous inorganic filler

Latex Resin Solids

HMIS HAZARD RATING

Health 1

Flammability 0

Physical Hazard 0

Personal Protection A

HAZARD INDEX

0=Minimal, 1=Slight, 2=Moderate, 3=Serious, 4=Severe

PERSONAL PROTECTION CODE: A=Safety glasses

Warning! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE.

Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD (5323) or log on to: www.epa.gov/lead