

AEROSOL PAINT P/N 221297

PAINT P/N 221284

PRODUCT SPECIFICATIONS

DE. 2665 2650 8179 2619

(61000 00905)

HEBOYGAN PAINT COMPANY
-39 NORTH 25th STREET / P.O. BOX 417
HEBOYGAN, WI 53082-0417

DATE OF PREPARATION 04/18/91

EMERGENCY TELEPHONE (414) 458-2157

221297 GOLD METALLIC SPRAY
FASSE 13 OZ. AEROSOL USES C-985 PROPELLANT

TRADE NAME
GOLD SAG RESISTANT VINYLAC

MFG. PRODUCT NO.
43-61338

221284 GOLD METALLIC PAINT
WHEN PACKAGED IN GALLONS + SOLD BY SERVICE

CUSTOMER	: Kohler Company
PART NUMBER	: 61000 00905
WEIGHT PER GALLON	: 7.95 POUNDS
PERCENT SOLIDS	BY WEIGHT : 39.49 BY VOLUME : 30.18
PERCENT WATER	: 0
% EXEMPT SOLVENT	: 0
VOC LBS/GAL	: 4.81
FLASHPOINT	: 63 F
APPLICATION	: SPRAY
REDUCTION	: NONE
CURE	: AIR DRY
SUBSTRATE	: STEEL
COVERAGE	: 484.087 SQUARE FEET @ 1 MIL NO LOSS
VISCOSITY	: 27-29/4 FORD CUP
CRYPTOMETER	: 18-20#7 WEDGE
GLOSS	: 85-90@1 MIL
HARDNESS	:
POLARITY	: .05-.2
COMMENTS	:

SECTION V - HEALTH HAZARD

SIGNS OF OVEREXPOSURE: Irritation of the respiratory tract or acute nervous system depression characterized by headache, dizziness, staggering gait, confusion, unconsciousness or coma.

MEDICAL CONDITIONS PRONE TO AGGRAVATION BY EXPOSURE: None known.

PRIMARY ROUTE(S) OF ENTRY: XX DERMAL XX INHALATION INGESTION

RELATION: No evidence of adverse effects furnished by raw material manufacturer.

EYE CONTACT: No evidence of adverse effects furnished by raw material manufacturer.

SKIN CONTACT: No evidence of adverse effects furnished by raw material manufacturer.

SKIN ABSORPTION: No information of effects furnished by raw material manufacturer.

INGESTION: No information of effects furnished by raw material manufacturer.

SECTION VI - REACTIVITY DATA

STABILITY: UNSTABLE XX STABLE

INCOMPATIBILITY (Materials to Avoid): None.

HAZARDOUS DECOMPOSITION PRODUCTS: None.

HAZARDOUS POLYMERIZATION: May Occur XX Will Not Occur

CONDITIONS TO AVOID: Container is not a pressure vessel: NEVER use pressure to empty. Do not drag, puncture or drop container (prevent sparking). Container should be grounded when pouring to prevent static charge.

2650
2665✓

61000 01019

7 1/2 LBS GALLON 15 POUNDS PER GALLON 100% SOLIDS

PRELIMINARY PAINT COMPANY

DATE OF PREPARATION 11/25/92

447 WEST 15th STREET / P.O. BOX 417

8-15 / CAN, WI 53082-0417

*Rev 1-29-93
matt*

EMERGENCY TELEPHONE 1414 486-1111

TRADE NAME

CHRIS CRAFT WHITE LEAD FREE HI

SOLIDS ACRYLIC

MFG. PRODUCT NO.

43-1417

CUSTOMER : Kohler Company

PART NUMBER :

WEIGHT PER GALLON : 10.73 POUNDS

	BY WEIGHT	BY VOLUME
PERCENT SOLIDS	: 67.34	49.26

PERCENT WATER	: 0	0
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% EXEMPT SOLVENT	: 0	0
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VOC LBS/GAL : 3.5

FLASHPOINT : 46 F

APPLICATION : SPRAY

REDUCTION : NONE

CURE : AIR DRY

SUBSTRATE : STEEL

COVERAGE : 790.13 SQUARE FEET @ 1 MIL NO LOSS

VISCOSITY : 40-45/4 FORD CUP

CRYPTOMETER : 10-22#2 WEDGE

GLOSS : 90-9501 MIL

HARDNESS : B MINIMUM

SECTION III - HAZARD IDENTIFICATION
HAZARD IDENTIFICATION - PAINT, FLAMMABLE LIQUID UN1029 FLASHPOINT - 55 F

EXTINGUISHING MEDIA: Use National Fire Protection Association (NFPA) Class B extinguishers (carbon dioxide, dry chemical or foam) designed to extinguish NFPA Class B liquid fires.

USUAL FIRE & EXPLOSION HAZARDS: Keep containers tightly closed. Isolate from heat, electrical equipment, sparks, static discharge, and open flame. If exposed to extreme heat closed containers may explode. Do not apply to hot surfaces.

SPECIAL FIRE FIGHTING PROCEDURES: Water spray may be ineffective. Water may be used to cool closed containers to prevent pressure build-up and possible autoignition when exposed to extreme heat. Fog nozzles are preferable. Do not use a direct stream of water. Product will float and can be reignited on surface of the water. Self-contained breathing apparatus should be worn.

SECTION V - HEALTH HAZARD

EFFECTS OF OVEREXPOSURE: Irritation of the respiratory tract or acute nervous system depression characterized by headache, dizziness, staggered gait, confusion, unconsciousness, coma. There is no applicable information available regarding the carcinogen potential for this product as a whole, however any relevant information regarding any ingredient's status as a potential, suspect, or confirmed carcinogen is listed in SECTION V of the MSDS.

This product contains Amorphous Silica, which is currently listed by OSHA and ACGIH as a silica dust hazard. Long-term exposure to silica dust may cause lung disease (Silicosis).

Exposure Limits For Silica: OSHA TWA = 20mppcf. ACGIH (TLV): TWA = 20mppcf or, 10mg/m³ (as total dust) or, 5mg/m³ (as respirable dust).

This product contains Titanium Dioxide, which is currently listed by OSHA and ACGIH as a nuisance dust hazard.

Exposure Limits for Titanium Dioxide: OSHA (PEL): TWA = 15 mg/m³ (as total dust) or, 5mg/m³ (as respirable dust).

ACGIH (TLV): TWA = 10 mg/m³ (as total dust).

Overexposure may cause eye damage.

SYNTHETIC CONDITIONS PRONE TO AGGRAVATION BY EXPOSURE: Pre-existing eye, skin and respiratory disorders.

PRIMARY ROUTE (S) OF ENTRY: XX DERMAL XX INHALATION INGESTION

INHALATION: Excessive inhalation may irritate the nose and respiratory tract. May cause dizziness, weakness, fatigue, nausea, possible unconsciousness and asphyxiation. FIRST AID: Move to fresh air. Give oxygen if breathing.

Give artificial respiration if not. Get medical attention.

EYE CONTACT: May cause severe irritation. FIRST AID: Immediately flush eyes with water for at least 15 minutes. Get medical attention.

SKIN CONTACT: May cause irritation, dermatitis, defatting. FIRST AID: Remove contaminated clothing and shoes. Wash contact area with soap and water. Wash clothing and shoes before re-use. Get medical attention.

SKIN ABSORPTION: No evidence of adverse effects from available information.

INGESTION: May cause irritation of the gastrointestinal tract with vomiting. If vomiting results in aspiration, pneumonitis could follow. FIRST AID: Have conscious patient drink several glasses of water. Induce vomiting. Get medical attention.

SECTION VI - REACTIVITY DATA

STABILITY: UNSTABLE XX STABLE

INCOMPATIBILITY (Materials to avoid): Strong oxidizing agents, alkalis and inorganic acids.

HAZARDOUS DECOMPOSITION PRODUCTS: Carbon Dioxide. Carbon Monoxide.

HAZARDOUS POLYMERIZATION: May Occur XX Will Not Occur

CONDITIONS TO AVOID: Container is not a pressure vessel: NEVER use pressure to empty. Do not drag, puncture or drop container (prevent sparking). Container should be grounded when pouring to prevent static charge.