

PRODUCT NAME: Suede Gray Primer B50XXH5507-1497

HMIS CODES: H F R P
2 3 0 J

PRODUCT CODE: 30-13642

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SECTION I - MANUFACTURER IDENTIFICATION
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MANUFACTURER'S NAME: Pruett-Schaffer Chemical Co.
ADDRESS: 3327 Stafford Street Pittsburgh PA 15204
EMERGENCY PHONE: 1-800-633-8253 INFORMATION PHONE: 1-412-771-2000
REVISION DATE: 03/27/08 NAME OF PREPARER: Robert P. Barry

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SECTION II - HAZARDOUS INGREDIENTS/SARA III INFORMATION
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REPORTABLE COMPONENTS	CAS NUMBER	VAPOR PRESSURE mm Hg @ TEMP Deg F	WEIGHT PERCENT
CALCIUM CARBONATE	474-34-1		44.97
ACGIH TLV:10MG/M3, OSHA PEL:15MG/M3, OTHER TLV:15MG TWA			
Film Forming Resin	Not Avail.		18.42
Petroleum Solvent	64742-94-5	.15 77	7.32
ACGIH TLV: 5mg/m3, OSHA PEL: 5mg/m3, Other TLV: (mist)			
* Methyl Isobutyl Ketone, 4-Methyl-2-pentanone108-10-1		15 68	5.75
ACGIH TWA8 TLV: 50ppm or 205 mg/m3, 75ppm STEL. OSHA TWA8 PEL 100ppm mg/m3.			
OSHA: 50ppm TWA8, 205 mg/m3 TWA8, 75ppm STEL, 300 mg/m3 STEL.			
* Trimethylbenzene	95-63-6	0 0	4.07
ACGIH TLV: 25 ppm TWA. OSHA PEL: 25 ppm TWA.			
* Xylenes, (o-, m-, & p-dimethyl benzene isomer mix)1330-20-7		25 77	3.59
OSHA PEL: 100ppm TWA, 150ppm TWA STEL. ACGIH TLV: 100ppm TWA, 150ppm STEL.			
Titanium Dioxide, inert pigment	13463-67-7	0 0	3.26
ACGIH TLV: 10 mg/m3, OSHA PEL: 15 mg/m3, Other TLV: 10 mg TWA			
Aliphatic Petroleum Hydrocarbons (Mineral Spirits)8052-41-3		1 68	3.18
ACGIH TLV: 100ppm TWA. OSHA PEL: 100ppm TWA (525mg/m3).			
Zinc Oxide	1314-13-2	0 0	2.99
ACGIH TLV: 10 mg/m3. OSHA PEL: 10 mg/m3 TWA total dust, 5 mg/m3 respirable			
Methyl Propyl Ketone (MPK)	107-87-9	27.8 68	2.78
ACGIH TLV: 200ppm, OSHA PEL: 200ppm, Other TLV: 250ppmSTEL			
Yellow Iron Oxide, inert pigment	51274-00-1	0 0	1.28
ACGIH TLV: 5 mg/m3, OSHA PEL: 10 mg/m3			
* Cumene	98-82-8	0 0	0.17
ACGIH TLV: 50 ppm (S). OSHA PEL: 50 ppm (S).			
* Ethyl Benzene	100-41-4	0 0	0.17
OSHA: 100ppm TWA, 125ppm TWA STEL			
Carbon Black Pigment	1333-86-4	0 0	0.12
ACGIH TLV: 3.5 mg/m3 TWA, OSHA PEL: 3.5 mg/m3 TWA			
* Cobalt metal as drier compound	7440-48-4	0 0	0.05
ACGIH TLV: .05 mg/m3, OSHA PEL: .05 mg/m3			
* Manganese metal as drier compound	7439-96-5	0 0	0.03
ACGIH TLV: 5 mg/m3, OSHA PEL: 5 mg/m3 (C)			

* Indicates toxic chemical(s) subject to the reporting requirements of section 313 of Title III and of 40 CFR 372.

LEGEND: (C)=Ceiling limit; (S)=Skinlimit; (STEL)=Short Term Exposure Limit; (Mppcf)=Million Particles Per Cubic Foot; (TWA)=8 HR Time Weighted Average.

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SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS
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BOILING RANGE: 213 deg F - 315 deg F SPECIFIC GRAVITY: 1.45
VAPOR DENSITY: Heavier than air. EVAPORATION RATE: Slower than ether.
COATING VOC: 3.28 lb/gl MATERIAL VOC: 3.28 lb/gl
ORGANIC SOLVENT, PERCENT BY WEIGHT: 27.141
ORGANIC SOLVENT, PERCENT BY VOLUME: 47.211

COATING DENSITY, LB/GAL: 12.102
SOLUBILITY IN WATER: Insoluble.
APPEARANCE AND ODOR: Viscous, opaque liquid with a paint thinner-like odor.

U.S. Occupational Safety and Health Administration (OSHA). The American Conference of Governmental Industrial Hygienists (ACGIH) classifies carbon black as A4, "Not classifiable as a human carcinogen". Carbon black is not presently listed by California Proposition 65, but the California Office of Environmental Health Hazard Assessment (OEHHA) published on October 29, 1999 a Notice of Intent to List "Carbon Black (airborne particles of respirable size)" as a "substance known to the State to cause cancer".

CHRONIC EFFECTS OF ETHYLBENZENE OVEREXPOSURE

The International Agency for Research on Cancer (IARC) has evaluated ethylbenzene (a component of xylol) and classified it as a possible human carcinogen (Group 2B) based on sufficient evidence for carcinogenicity in experimental animals, but inadequate evidence for cancer in exposed humans.

CHRONIC EFFECTS OF COBALT OVEREXPOSURE

The International Agency for Research on Cancer (IARC) lists cobalt and cobalt compounds as possible human carcinogens (Group 2B), based on sufficient evidence for carcinogenicity in experimental animals. However, there is inadequate evidence of the carcinogenicity of cobalt and cobalt compounds in humans.

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: Overexposure to solvent fumes may aggravate anesthesia, respiratory tract disease or pre-existing lung disorders, nausea, and vomiting.

EMERGENCY AND FIRST AID PROCEDURES: INHALATION OVEREXPOSURE: Remove person to fresh air, If breathing stops, apply artificial respiration and seek immediate medical attention. NOTE: Use supplied-air respirator for rescue in enclosed areas. **EYE CONTACT:** Flush with large amounts of tepid water for at least 15 minutes, get medical attention. **INGESTION:** Do not induce vomiting, if aspirated material can cause chemical pneumonitis or pulmonary edema. Drink 2 glasses of milk or water to dilute and contact physician or poison center. **SKIN:** Wash with soap and water, avoid repeated contact.

===== SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE =====

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Remove all sources of ignition. Dike to prevent entry into sewers or surface waters. Recover free liquid by shoveling into container using non-sparking tools, or add absorbent such as sand or earth to spill and sweep up. Provide ventilation, wear a respirator. Notify proper authorities if spill contaminates land or waterways.

WASTE DISPOSAL METHOD: Store soaked rags or absorbent material in airtight containers to prevent spontaneous combustion of material. Absorbent materials may emit flammable vapors. Dispose of in chemical landfill or incinerate assuring conformity to all applicable local, state, and federal governing regulations.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: Do not expose to flame, sparks, or other sources of ignition. Use non-sparking alloy tools and explosion-proof equipment for handling. The need for grounding and bonding of containers in accordance with OSHA 29 CFR 1910.106 and NFPA 77 should be assessed before transferring product. Store inside away from extreme temperature variations. Protect containers from physical damage. Keep containers tightly closed when not in use. Do not inhale vapors or mists, use with adequate ventilation and wear a respirator. Do not store with food or animal feed.

OTHER PRECAUTIONS: Do not cut, weld, grind, drill, solder, or braze on or near containers whether full or empty. Do not reuse containers without professional reconditioning and testing. Do not remove warning labels from containers.

===== SECTION VIII - CONTROL MEASURES =====

RESPIRATORY PROTECTION: Using this product in poorly ventilated areas may require the use of a respirator. Use Mine Safety Appliance respirator #448849 with organic vapor cartridge and mist filter (or equivalent) if air monitoring demonstrates that the concentration of listed hazardous materials exceeds the

recommended TLV's. In enclosed areas where ventilation is not used, wear a Mine Safety Appliance #475217 pressure/demand air-supplied respirator or equivalent.

VENTILATION: Use good general mechanical ventilation and local exhaust adequate to reduce the concentration of vapors or mists of the listed hazardous materials to below the Threshold Limit Value(s) and the Lower Explosion Limit. Ventilation equipment must be explosion proof.

PROTECTIVE GLOVES: Use of gloves is recommended, use chemically resistant type.

EYE PROTECTION: Use is recommended, use splash goggles or full face shields as necessary.

OTHER PROTECTIVE CLOTHING: Use impervious apron or coveralls to prevent contaminating street clothes which may result in prolonged exposure. The use of head caps or helmets is recommended.

WORK AND HYGIENIC PRACTICES: Eye washes and safety showers in the workplace are recommended. Practice good industrial hygiene when using this product: After using this product, do not smoke or eat until washing thoroughly. Remove saturated clothing or shoes at once and launder before reuse.

===== SECTION IX - MISCELLANEOUS =====

ADDITIONAL HAZARDOUS MATERIAL INFORMATION:

SHIPPING INFORMATION:

UN/NA ID No.: UN 1263
DOT HAZARD CLASS: 3 (Flammable Liquid)
PACKING GROUP: II
DOT HAZARDOUS MATERIAL PROPER SHIPPING NAME: Flammable Liquid, Paint

DISCLAIMER:

The information and recommendations contained herein were believed to be accurate at the time of preparation or obtained from sources believed to be generally reliable. Direct testing of this product under all conceivable conditions of use has not been done. Information given herein is given in good faith, however Pruett-Schaffer Chemical Corporation makes no warranty concerning its accuracy and will not be held liable for claims relating to any party's use of or reliance on this information.