

# Glamour II Veneer

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## DESCRIPTION

Glamour™ II Veneer, a proprietary canvas varnish (and/or giclee varnish), has been developed to protect, preserve and enhance fine art and photographic prints produced on digital inkjet printers. This new non yellowing, water based canvas varnish is a perfect solution for easy inkjet print finishing. Glamour™ II will enhance the color of pigmented and ultrachrome inks on matte media and increase resistance to image fading. It will protect your expensive images against moisture and abrasion.

Glamour™ II Veneer giclee varnish has been specifically developed as a water based product to avoid the unpleasant and hazardous fumes given off by solvent based products, and is an absolutely perfect compliment to our very own Brilliance™ Canvas range.

## MANUFACTURER IDENTIFICATION

**MANUFACTURER'S NAME:** BREATHING COLOR, INC.  
**ADDRESS:** 947 N. Elm St. , Orange CA, 92867  
**EMERGENCY PHONE:** 1-800-424-9300 **INFORMATION PHONE:** (866) 722-6567  
**DATE REVISIED :** 11-30-01 **NAME OF PREPARER:** Juan R. Madrigal  
**REASON REVISIED :** Updated.

## HAZARDOUS INGREDIENTS/SARA III INFORMATION

HAZARDOUS COMPONENTS	CAS NUMBER	OCCUPATIONAL EXPOSURE LIMITS			VAPOR PRESSURE mm Hg @TEMP	WEIGHT PERCENT
		OSHA PEL	ACGIH TLV	MFR TLV		
Ethylene Glycol Monobutyl Ether	111-76-2	25 ppm	25 ppm		0.6 68F	< 5.0%
Hexylene Glycol	107-41-5	25 ppm	25 ppm		0.1 68F	< 5.0%
Dimethylethanolamine		25 ppm			N/A	< 5.0%
SURFACTANT	9016-45-9				N/A	< 5.0%
Dipropylene Glycol	025265-718				N/A	< 5.0%

+++No toxic chemical (s) subject to the reporting requirements of section 313 of Title III of 40 CFR 372 are present. ++++

+ TLV refer to product as such and do not indicate value in the finished ink as printed which represents a smaller percentage considered irritating.

## PHYSICAL/CHEMICAL CHARACTERISTICS

**BOILING POINT:** >212 DEG F

**SPECIFIC GRAVITY (H2O=1):** 1.2

**VAPOR DENSITY:** HEAVIER THAN AIR

**EVAPORATION RATE:** SLOWER THAN ETHER

**SOLUBILITY IN WATER:** Soluble.

**APPEARANCE AND ODOR:** Milky or colored liquid with mild odor.

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**BREATHING COLOR**<sup>TM</sup>  
THE MOST ADVANCED INKJET PAPER IN THE WORLD.

## FIRE AND EXPLOSION DATA

**FLASH POINT:** None                      **METHOD USED:** EPA 1010

**FLAMMABLE LIMITS IN AIR BY VOLUME - LOWER:** 1.2%      **UPPER:** 8.5%

**EXTINGUISHING MEDIA:** FOAM, ALCOHOL FOAM, DRY CHEMICAL, WATER FOG

## SPECIAL FIREFIGHTING PROCEDURES

Wear self-contained breathing apparatus to protect against hazardous effects of normal combustion or oxygen deficiency.

## UNUSUAL FIRE AND EXPLOSION HAZARDS

Will not support combustion unless the water has evaporated.

## REACTIVITY DATA

### STABILITY (STABLE CONDITIONS TO AVOID)

Keep away from heat.

### INCOMPATIBILITY (MATERIALS TO AVOID)

Isolate from acidic materials.

### HAZARDOUS DECOMPOSITION OR BYPRODUCTS

Normal combustion products as carbon monoxide, carbon dioxide, or oxides of nitrogen.

**HAZARDOUS POLYMERIZATION:** WILL NOT OCCUR

## HEALTH HAZARD DATA

### INHALATION HEALTH RISKS AND SYMPTOMS OF EXPOSURE

None currently know.

### SKIN AND EYE CONTACT HEALTH RISKS AND SYMPTOMS OF EXPOSURE

None currently known.

### SKIN ABSORPTION HEALTH RISKS AND SYMPTOMS OF EXPOSURE

None currently known.

### INGESTION HEALTH RISKS AND SYMPTOMS OF EXPOSURE

Overexposure may cause slight toxicity; may cause nausea and narcosis.

### HEALTH HAZARDS (ACUTE AND CHRONIC)

None currently known.

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## HEALTH HAZARD DATA (Continued from page 2)

**CARCINOGENICITY: NTP? NO IARC MONOGRAPHS? NO OSHA REGULATED? NO**

### MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE

Pre-existing nasal, eye, skin, or respiratory tract irritations may be aggravated by overexposure.

### EMERGENCY AND FIRST AID PROCEDURES

Eye Contact: Flush eyes immediately with fresh water for at least 15 minutes while holding the eyelids open. If irritation persists, see physician.

Skin Contact: Wash skin thoroughly with soap and water. If irritation persists, see a physician.

Inhalation: If there are acute or chronic symptoms, move person to fresh air. Give artificial respiration,

## PRECAUTIONS FOR SAFE HANDLING AND USE

### STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Eliminate open flames or ignition in the vicinity of spill or released vapor. Stop source of leak. Absorb large spills with absorbent clay or other suitable materials.

### WASTE DISPOSAL METHOD

Flocculate liquid wastes, dispose of residues observing local, state, federal, health, safety, and pollution laws.

### PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

Store and use in well-ventilated area.

**DO NOT USE OR STORE NEAR OPEN FLAME, SPARKS, OR HOT SURFACES.**

### OTHER PRECAUTIONS

Health Maintenance Identification System, HMIS

H F R P

1 0 0 B

## CONTROL MEASURES

### RESPIRATORY PROTECTION

If exposure does exceed occupational exposure limits, use a NIOSH-approved respirator, or an air-purifying respirator, or an atmosphere-supplying respirator for organic vapors.

### VENTILATION

Use adequate ventilation to keep airborne concentration below exposure standards. (see Section II)

### PROTECTIVE GLOVES

Use Nitrile or Neoprene gloves for direct contact.

### EYE PROTECTION

Wear chemical safety goggles if needed.

### OTHER PROTECTIVE CLOTHING OR EQUIPMENT

Eyewash fountains, safety showers are recommended.

### WORK/HYGIENIC PRACTICES

After use, wash hands thoroughly with soap and water before eating, drinking, or smoking.



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