

Graphic Etching Inks  
**MATERIAL SAFETY DATA SHEET**  
(For Printing Ink and Related Materials)

**Date:** July 2, 2014

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**SECTION I**

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**MANUFACTURED BY:** Graphic Chemical & Ink Company

**SUPPLIED BY:** Intaglio Printmaker  
9, Playhouse Court  
62 Southwark Bridge Road  
London SE1 0AT

**EMERGENCY PHONE:** 020 7928 2633

<b>PRODUCT CLASS:</b>	<b>TRADE NAME:</b>	<b>MANUFACTURERS CODE:</b>
Oil Base Ink	Graphic Etching Stiff Black	135

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**SECTION II - HAZARDOUS INGREDIENTS**

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.02 Lead Acetate

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**SECTION III - PHYSICAL DATA**

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Boiling Range:	200 degrees F	Type of Odor:
Vapor Density:	Heavier than air	Evaporation Rate: Slower than ether
Liquid Density:		Percent Volatile Wt: N/A
Appearance:	Black	

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**SECTION IV - FIRE & EXPLOSION DATA**

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Flash Point Category: 550 Degrees F  
Lowest Flash Point:  
LEL:

Extinguishing Media: Foam, CO2, Dry Chemical or Water Fog

Special Fire Fighting Procedure: Water may be used to cool container

Unusual Fire & Explosion Hazards: None

**PRODUCT CLASS:**  
Oil Base Ink

**TRADE NAME:**  
Graphic Etching Stiff Black

**MANUFACTURERS CODE:**  
135

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**SECTION V - HEALTH HAZARD DATA**

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Threshold Limit Value: Not established

Effects of Overexposure: None known

Emergency First Aid: Skin Contact - Wash affected area with soap & water  
Eye Contact - Flush eyes with water

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**SECTION VI - REACTIVITY DATA**

---

Product Stability: Stable

Conditions to Avoid:

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**SECTION VII - SPILL OR LEAK PROCEDURES**

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Procedure when material is spilled or released:  
Ordinary clean up procedure. Sweep or wipe up. Dispose as any grease or oily material.

Waste disposal method:

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**SECTION VIII - SPECIAL PROTECTION INFORMATION**

---

Ventilation: Adequate to prevent accumulation of vapors.

Protective Equipment (Respiratory, Eye, Etc.): None necessary

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**SECTION IX - SPECIAL PRECAUTIONS**

---

Storage & Handling:

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**SECTION X - DISCLOSURE**

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Disclosure Information:

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**SUPPLIED BY:** Intaglio Printmaker  
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**EMERGENCY PHONE:** 020 7928 2633

<b>PRODUCT CLASS:</b>	<b>TRADE NAME:</b>	<b>MANUFACTURERS CODE:</b>
Oil Base Ink	Graphic Etching Blue Black	327

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**SECTION II - HAZARDOUS INGREDIENTS**

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.0008 Lead Acetate

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**SECTION III - PHYSICAL DATA**

---

Boiling Range:	100 degrees F	Type of Odor:
Vapor Density:	Heavier than air	Evaporation Rate: Slower than ether
Liquid Density:		Percent Volatile Wt: N/A
Appearance:		

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**SECTION IV - FIRE & EXPLOSION DATA**

---

Flash Point Category:  
Lowest Flash Point:  
LEL:

Extinguishing Media: Foam, CO2, Dry Chemical or Water Fog

Special Fire Fighting Procedure: Water may be used to cool container

Unusual Fire & Explosion Hazards: None

**PRODUCT CLASS:**  
Oil Base Ink

**TRADE NAME:**  
Graphic Etching Blue Black

**MANUFACTURERS CODE:**  
327

---

**SECTION V - HEALTH HAZARD DATA**

---

Threshold Limit Value: Not established

Effects of Overexposure: None known

Emergency First Aid: Skin Contact - Wash affected area with soap & water  
Eye Contact - Flush eyes with water

---

**SECTION VI - REACTIVITY DATA**

---

Product Stability: Stable

Conditions to Avoid:

---

**SECTION VII - SPILL OR LEAK PROCEDURES**

---

Procedure when material is spilled or released:  
Ordinary clean up procedure. Sweep or wipe up. Dispose as any grease or oily material.

Waste disposal method:

---

**SECTION VIII - SPECIAL PROTECTION INFORMATION**

---

Ventilation: Adequate to prevent accumulation of vapors.

Protective Equipment (Respiratory, Eye, Etc.): None necessary

---

**SECTION IX - SPECIAL PRECAUTIONS**

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Storage & Handling:

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**SECTION X - DISCLOSURE**

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**EMERGENCY PHONE:** 020 7928 2633

<b>PRODUCT CLASS:</b>	<b>TRADE NAME:</b>	<b>MANUFACTURERS CODE:</b>
Oil Base Ink	Graphic Etching Black	514

**SECTION II - HAZARDOUS INGREDIENTS**

---

.0008 Lead Acetate

**SECTION III - PHYSICAL DATA**

---

Boiling Range:	200 degrees F	Type of Odor:
Vapor Density:	Heavier than air	Evaporation Rate: Slower than ether
Liquid Density:		Percent Volatile Wt: N/A
Appearance:		

**SECTION IV - FIRE & EXPLOSION DATA**

---

Flash Point Category: 550 Degrees F  
Lowest Flash Point:  
LEL:

Extinguishing Media: Foam, CO2, Dry Chemical or Water Fog

Special Fire Fighting Procedure: Water may be used to cool container

Unusual Fire & Explosion Hazards: None

**PRODUCT CLASS:**  
Oil Base Ink

**TRADE NAME:**  
Graphic Etching Black

**MANUFACTURERS CODE:**  
514

---

**SECTION V - HEALTH HAZARD DATA**

---

Threshold Limit Value: Not established

Effects of Overexposure: None known

Emergency First Aid: Skin Contact - Wash affected area with soap & water  
Eye Contact - Flush eyes with water

---

**SECTION VI - REACTIVITY DATA**

---

Product Stability: Stable

Conditions to Avoid:

---

**SECTION VII - SPILL OR LEAK PROCEDURES**

---

Procedure when material is spilled or released:  
Ordinary clean up procedure. Sweep or wipe up. Dispose as any grease or oily material.

Waste disposal method:

---

**SECTION VIII - SPECIAL PROTECTION INFORMATION**

---

Ventilation: Adequate to prevent accumulation of vapors.

Protective Equipment (Respiratory, Eye, Etc.): None necessary

---

**SECTION IX - SPECIAL PRECAUTIONS**

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Storage & Handling:

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**SECTION X - DISCLOSURE**

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**EMERGENCY PHONE:** 020 7928 2633

<b>PRODUCT CLASS:</b>	<b>TRADE NAME:</b>	<b>MANUFACTURERS CODE:</b>
Oil Base Ink	Graphic Etching Vine Black	1014

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**SECTION II - HAZARDOUS INGREDIENTS**

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None

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**SECTION III - PHYSICAL DATA**

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Boiling Range:	200 degrees F	Type of Odor:
Vapor Density:	Heavier than air	Evaporation Rate: Slower than ether
Liquid Density:		Percent Volatile Wt: N/A
Appearance:		

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**SECTION IV - FIRE & EXPLOSION DATA**

---

Flash Point Category: 550 Degrees F  
Lowest Flash Point:  
LEL:

Extinguishing Media: Foam, CO2, Dry Chemical or Water Fog

Special Fire Fighting Procedure: Water may be used to cool container

Unusual Fire & Explosion Hazards: None

**PRODUCT CLASS:**

Oil Base Ink

**TRADE NAME:**

Graphic Etching Vine Black

**MANUFACTURERS CODE:**

1014

---

**SECTION V - HEALTH HAZARD DATA**

---

Threshold Limit Value: Not established

Effects of Overexposure: None known

Emergency First Aid: Skin Contact - Wash affected area with soap & water  
Eye Contact - Flush eyes with water

---

**SECTION VI - REACTIVITY DATA**

---

Product Stability: Stable

Conditions to Avoid:

---

**SECTION VII - SPILL OR LEAK PROCEDURES**

---

Procedure when material is spilled or released:

Ordinary clean up procedure. Sweep or wipe up. Dispose as any grease or oily material.

Waste disposal method:

---

**SECTION VIII - SPECIAL PROTECTION INFORMATION**

---

Ventilation: Adequate to prevent accumulation of vapors.

Protective Equipment (Respiratory, Eye, Etc.): None necessary

---

**SECTION IX - SPECIAL PRECAUTIONS**

---

Storage & Handling:

---

**SECTION X - DISCLOSURE**

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**EMERGENCY PHONE:** 020 7928 2633

<b>PRODUCT CLASS:</b>	<b>TRADE NAME:</b>	<b>MANUFACTURERS CODE:</b>
Oil Base Ink	Graphic Etching Frankfort Black	2275

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**SECTION II - HAZARDOUS INGREDIENTS**

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None

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**SECTION III - PHYSICAL DATA**

---

Boiling Range:	200 degrees F	Type of Odor:
Vapor Density:	Heavier than air	Evaporation Rate: Slower than ether
Liquid Density:		Percent Volatile Wt: N/A
Appearance:	Black	

---

**SECTION IV - FIRE & EXPLOSION DATA**

---

Flash Point Category: 550 Degrees F  
Lowest Flash Point:  
LEL:

Extinguishing Media: Foam, CO2, Dry Chemical or Water Fog

Special Fire Fighting Procedure: Water may be used to cool container

Unusual Fire & Explosion Hazards: None

**PRODUCT CLASS:**

Oil Base Ink

**TRADE NAME:**

Graphic Etching Frankfort Black

**MANUFACTURERS CODE:**

2275

---

**SECTION V - HEALTH HAZARD DATA**

---

Threshold Limit Value: Not established

Effects of Overexposure: None known

Emergency First Aid: Skin Contact - Wash affected area with soap & water  
Eye Contact - Flush eyes with water

---

**SECTION VI - REACTIVITY DATA**

---

Product Stability: Stable

Conditions to Avoid:

---

**SECTION VII - SPILL OR LEAK PROCEDURES**

---

Procedure when material is spilled or released:

Ordinary clean up procedure. Sweep or wipe up. Dispose as any grease or oily material.

Waste disposal method:

---

**SECTION VIII - SPECIAL PROTECTION INFORMATION**

---

Ventilation: Adequate to prevent accumulation of vapors.

Protective Equipment (Respiratory, Eye, Etc.): None necessary

---

**SECTION IX - SPECIAL PRECAUTIONS**

---

Storage & Handling:

---

**SECTION X - DISCLOSURE**

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**EMERGENCY PHONE:** 020 7928 2633

<b>PRODUCT CLASS:</b>	<b>TRADE NAME:</b>	<b>MANUFACTURERS CODE:</b>
Oil Base Ink	Graphic Etching Chicago Black	2324

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**SECTION II - HAZARDOUS INGREDIENTS**

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.0008 Lead Acetate

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**SECTION III - PHYSICAL DATA**

---

Boiling Range:	200 degrees F	Type of Odor:
Vapor Density:	Heavier than air	Evaporation Rate: Slower than ether
Liquid Density:		Percent Volatile Wt: N/A
Appearance:	Black	

---

**SECTION IV - FIRE & EXPLOSION DATA**

---

Flash Point Category: 550 Degrees F  
Lowest Flash Point:  
LEL:

Extinguishing Media: Foam, CO2, Dry Chemical or Water Fog

Special Fire Fighting Procedure: Water may be used to cool container

Unusual Fire & Explosion Hazards: None

**PRODUCT CLASS:**

Oil Base Ink

**TRADE NAME:**

Graphic Etching Chicago Black

**MANUFACTURERS CODE:**

2324

---

**SECTION V - HEALTH HAZARD DATA**

---

Threshold Limit Value: Not established

Effects of Overexposure: None known

Emergency First Aid: Skin Contact - Wash affected area with soap & water  
Eye Contact - Flush eyes with water

---

**SECTION VI - REACTIVITY DATA**

---

Product Stability: Stable

Conditions to Avoid:

---

**SECTION VII - SPILL OR LEAK PROCEDURES**

---

Procedure when material is spilled or released:

Ordinary clean up procedure. Sweep or wipe up. Dispose as any grease or oily material.

Waste disposal method:

---

**SECTION VIII - SPECIAL PROTECTION INFORMATION**

---

Ventilation: Adequate to prevent accumulation of vapors.

Protective Equipment (Respiratory, Eye, Etc.): None necessary

---

**SECTION IX - SPECIAL PRECAUTIONS**

---

Storage & Handling:

---

**SECTION X - DISCLOSURE**

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**EMERGENCY PHONE:** 020 7928 2633

<b>PRODUCT CLASS:</b>	<b>TRADE NAME:</b>	<b>MANUFACTURERS CODE:</b>
Oil Base Ink	Graphic Etching Extra Stiff Black	2369

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**SECTION II - HAZARDOUS INGREDIENTS**

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.0002      Lead Acetate

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**SECTION III - PHYSICAL DATA**

---

Boiling Range:	200 degrees F	Type of Odor:
Vapor Density:	Heavier than air	Evaporation Rate: Slower than ether
Liquid Density:		Percent Volatile Wt: N/A
Appearance:		

---

**SECTION IV - FIRE & EXPLOSION DATA**

---

Flash Point Category: 550 Degrees F  
Lowest Flash Point:  
LEL:

Extinguishing Media: Foam, CO2, Dry Chemical or Water Fog

Special Fire Fighting Procedure: Water may be used to cool container

Unusual Fire & Explosion Hazards: None

**PRODUCT CLASS:**

Oil Base Ink

**TRADE NAME:**

Graphic Etching Extra Stiff Black

**MANUFACTURERS CODE:**

2369

---

**SECTION V - HEALTH HAZARD DATA**

---

Threshold Limit Value: Not established

Effects of Overexposure: None known

Emergency First Aid: Skin Contact - Wash affected area with soap & water  
Eye Contact - Flush eyes with water

---

**SECTION VI - REACTIVITY DATA**

---

Product Stability: Stable

Conditions to Avoid:

---

**SECTION VII - SPILL OR LEAK PROCEDURES**

---

Procedure when material is spilled or released:

Ordinary clean up procedure. Sweep or wipe up. Dispose as any grease or oily material.

Waste disposal method:

---

**SECTION VIII - SPECIAL PROTECTION INFORMATION**

---

Ventilation: Adequate to prevent accumulation of vapors.

Protective Equipment (Respiratory, Eye, Etc.): None necessary

---

**SECTION IX - SPECIAL PRECAUTIONS**

---

Storage & Handling:

---

**SECTION X - DISCLOSURE**

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London SE1 0AT

**EMERGENCY PHONE:** 020 7928 2633

<b>PRODUCT CLASS:</b>	<b>TRADE NAME:</b>	<b>MANUFACTURERS CODE:</b>
Oil Base Ink	Graphic Etching Renaissance Black	2398

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**SECTION II - HAZARDOUS INGREDIENTS**

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.0001 Lead Acetate  
.005 Hypothiclate - wetting agent

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**SECTION III - PHYSICAL DATA**

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Boiling Range:	200 degrees F	Type of Odor:
Vapor Density:	Heavier than air	Evaporation Rate: Slower than ether
Liquid Density:		Percent Volatile Wt: N/A
Appearance:		

---

**SECTION IV - FIRE & EXPLOSION DATA**

---

Flash Point Category: 550 Degrees F  
Lowest Flash Point:  
LEL:

Extinguishing Media: Foam, CO2, Dry Chemical or Water Fog

Special Fire Fighting Procedure: Water may be used to cool container

Unusual Fire & Explosion Hazards: None

**PRODUCT CLASS:**  
Oil Base Ink

**TRADE NAME:**  
Graphic Etching Renaissance Black

**MANUFACTURERS CODE:**  
2398

---

**SECTION V - HEALTH HAZARD DATA**

---

Threshold Limit Value: Not established

Effects of Overexposure: None known

Emergency First Aid: Skin Contact - Wash affected area with soap & water  
Eye Contact - Flush eyes with water

---

**SECTION VI - REACTIVITY DATA**

---

Product Stability: Stable

Conditions to Avoid:

---

**SECTION VII - SPILL OR LEAK PROCEDURES**

---

Procedure when material is spilled or released:  
Ordinary clean up procedure. Sweep or wipe up. Dispose as any grease or oily material.

Waste disposal method:

---

**SECTION VIII - SPECIAL PROTECTION INFORMATION**

---

Ventilation: Adequate to prevent accumulation of vapors.

Protective Equipment (Respiratory, Eye, Etc.): None necessary

---

**SECTION IX - SPECIAL PRECAUTIONS**

---

Storage & Handling:

---

**SECTION X - DISCLOSURE**

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**EMERGENCY PHONE:** 020 7928 2633

<b>PRODUCT CLASS:</b>	<b>TRADE NAME:</b>	<b>MANUFACTURERS CODE:</b>
Oil Base Ink	Graphic Etching Payne's Gray	2325

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**SECTION II - HAZARDOUS INGREDIENTS**

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.0004	Lead Acetate
.0028	Hypothiolate

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**SECTION III - PHYSICAL DATA**

---

Boiling Range:	200 degrees F	Type of Odor:
Vapor Density:	Heavier than air	Evaporation Rate: Slower than ether
Liquid Density:		Percent Volatile Wt: N/A
Appearance:		

---

**SECTION IV - FIRE & EXPLOSION DATA**

---

Flash Point Category: 550 Degrees F  
Lowest Flash Point:  
LEL:

Extinguishing Media: Foam, CO2, Dry Chemical or Water Fog

Special Fire Fighting Procedure: Water may be used to cool container

Unusual Fire & Explosion Hazards: None

**PRODUCT CLASS:**  
Oil Base Ink

**TRADE NAME:**  
Graphic Etching Payne's Gray

**MANUFACTURERS CODE:**  
2325

---

**SECTION V - HEALTH HAZARD DATA**

---

Threshold Limit Value: Not established

Effects of Overexposure: None known

Emergency First Aid: Skin Contact - Wash affected area with soap & water  
Eye Contact - Flush eyes with water

---

**SECTION VI - REACTIVITY DATA**

---

Product Stability: Stable

Conditions to Avoid:

---

**SECTION VII - SPILL OR LEAK PROCEDURES**

---

Procedure when material is spilled or released:  
Ordinary clean up procedure. Sweep or wipe up. Dispose as any grease or oily material.

Waste disposal method:

---

**SECTION VIII - SPECIAL PROTECTION INFORMATION**

---

Ventilation: Adequate to prevent accumulation of vapors.

Protective Equipment (Respiratory, Eye, Etc.): None necessary

---

**SECTION IX - SPECIAL PRECAUTIONS**

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Storage & Handling:

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**SECTION X - DISCLOSURE**

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**EMERGENCY PHONE:** 020 7928 2633

<b>PRODUCT CLASS:</b>	<b>TRADE NAME:</b>	<b>MANUFACTURERS CODE:</b>
Oil Base Ink	Graphic Etching Graphite	2326

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**SECTION II - HAZARDOUS INGREDIENTS**

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.0006      Lead Acetate

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**SECTION III - PHYSICAL DATA**

---

Boiling Range:	200 degrees F	Type of Odor:
Vapor Density:	Heavier than air	Evaporation Rate: Slower than ether
Liquid Density:		Percent Volatile Wt: N/A
Appearance:		

---

**SECTION IV - FIRE & EXPLOSION DATA**

---

Flash Point Category: 550 Degrees F  
Lowest Flash Point:  
LEL:

Extinguishing Media: Foam, CO2, Dry Chemical or Water Fog

Special Fire Fighting Procedure: Water may be used to cool container

Unusual Fire & Explosion Hazards: None

**PRODUCT CLASS:**  
Oil Base Ink

**TRADE NAME:**  
Graphic Etching Graphite

**MANUFACTURERS CODE:**  
2326

---

**SECTION V - HEALTH HAZARD DATA**

---

Threshold Limit Value: Not established

Effects of Overexposure: None known

Emergency First Aid: Skin Contact - Wash affected area with soap & water  
Eye Contact - Flush eyes with water

---

**SECTION VI - REACTIVITY DATA**

---

Product Stability: Stable

Conditions to Avoid:

---

**SECTION VII - SPILL OR LEAK PROCEDURES**

---

Procedure when material is spilled or released:  
Ordinary clean up procedure. Sweep or wipe up. Dispose as any grease or oily material.

Waste disposal method:

---

**SECTION VIII - SPECIAL PROTECTION INFORMATION**

---

Ventilation: Adequate to prevent accumulation of vapors.

Protective Equipment (Respiratory, Eye, Etc.): None necessary

---

**SECTION IX - SPECIAL PRECAUTIONS**

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Storage & Handling:

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