

25337-1009

* Trial Set *

25337-2025 -2029
-2026
-2027

MATERIAL SAFETY DATA SHEET



14 Airport Park Road
P.O. Box 120
East Granby, CT. 06026
(860) 653-5505
(860) 653-0643 fax

PRODUCT IDENTIFICATION **REVISION DATE: 07/01/09**

IDENTITY: (As used on label)	Synonyms:
Auto Air Auto-Borne Black Item# 4702	
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
**Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures:			
<u>Eye Contact</u> , remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.			
<u>Ingestion</u> , If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

25337-5014 -5017
-5015 -5019
-5016

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
COLORS**

14 Airport Park Road
P.O. Box 120
East Granby, CT. 06026
(860) 653-5505
(860) 653-0643 fax

PRODUCT IDENTIFICATION**REVISION DATE: 07/01/09**

IDENTITY: (As used on label) Auto Air Auto-Borne Blue Item# 4707	Synonyms:
Chemical family: ---	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
**Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures:			
<u>Eye Contact</u> , remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.			
<u>Ingestion</u> , If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

25337-8004 -8007
-8005 -8009
-8006

MATERIAL SAFETY DATA SHEET

CREATEX[™]
COLORS

14 Airport Park Road
P.O. Box 120
East Granby, CT. 06026
(860) 653-5505
(860) 653-0643 fax

PRODUCT IDENTIFICATION REVISION DATE: 9/30/08

IDENTITY: (As used on label) Auto-Borne Brown	Synonyms:
Chemical family: Acrylic	Formula Acrylic Polymer/ Organic Pigments

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor

Volatile Organic Compound

*Paint 80%: .78
**4011 Reducer 20% : .61
Combined VOC: 1.39

*Paint can be sprayed without reduction
**Refer to Wicked Reducer MSDS

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames
Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.

Hazardous Polymerization:

() may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION**Primary Route of Exposure:**

Inhalation: Skin: X Ingestion: Eyes:

Carcinogen: IARC: no NTP: no OSHA: no

Signs and Symptoms of Exposure:
none found

Medical Conditions Generally Aggravated by Exposure:
none found

Emergency and First Aid Procedures:

Eye Contact, remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.

Ingestion, If victim is conscious give water, *do not* induce vomiting. Call physician.

SPECIAL PROTECTION DATA**Respiratory Protection:**

Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. . wear a NIOSH/MSHA approved respirator.

Ventilation:

The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.

Protective Gloves:

Neoprene or rubber gloves with cuffs

Other Protective Clothing:

Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES**Steps to be taken in case of material spill:**

COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.

Storing/Handling:

Store in tightly closed containers in a cool, well-ventilated area.

Waste Disposal Method:

Sanitary landfill in accordance with local, state, and federal regulations.

Other Precautions:

None

25337-3164 -3167
-3165 -3169
-3166

MATERIAL SAFETY DATA SHEET**CREATEX
COLORS**

14 Airport Park Road
P.O. Box 120
East Granby, CT. 06026
(860) 653-5505
(860) 653-0643 fax

PRODUCT IDENTIFICATION REVISION DATE: 9/30/08

IDENTITY: (As used on label)	Synonyms:
Auto-Borne Crimson	
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor

Volatile Organic Compound

Paint 80%: .92
Wicked Reducer 20% : .61
Combined VOC: 1.53

**Paint can be sprayed without reduction
**Refer to Wicked Reducer MSDS

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames
Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored

properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.

Hazardous Polymerization:

() may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures:			
<u>Eye Contact</u> , remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.			
<u>Ingestion</u> , If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

25337-5464 -5467
-5465 -5469
-5466

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
 COLORS**

14 Airport Park Road
 P.O. Box 120
 East Granby, CT. 06026
 (860) 653-5505
 (860) 653-0643 fax

PRODUCT IDENTIFICATION **REVISION DATE: 07/01/09**

IDENTITY: (As used on label) Auto Air Auto-Borne Deep Blue Item# 4208	Synonyms:
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
 **Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures:			
<u>Eye Contact</u> , remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.			
<u>Ingestion</u> , If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

25337-4094 -4097
 -4095 -4099
 -4096

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
 COLORS**

14 Airport Park Road
 P.O. Box 120
 East Granby, CT. 06026
 (860) 653-5505
 (860) 653-0643 fax

PRODUCT IDENTIFICATION REVISION DATE: 07/01/09

IDENTITY: (As used on label)	Synonyms:
Auto Air Auto-Borne Golden Yellow Item# 4711	
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H ₂ O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
 **Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: <input checked="" type="checkbox"/> Stable <input type="checkbox"/> Unstable Conditions to avoid: extreme temperatures, open flames
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Incompatibility (materials to avoid) : strong oxidizers, strong acids

Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.

Hazardous Polymerization:
 may occur will not occur **Conditions to avoid:** None

HEALTH INFORMATION

Primary Route of Exposure:
Inhalation: **Skin:** X **Ingestion:** **Eyes:**

Carcinogen: **IARC:** no **NTP:** no **OSHA:** no

Signs and Symptoms of Exposure:
 none found

Medical Conditions Generally Aggravated by Exposure:
 none found

Emergency and First Aid Procedures:
Eye Contact, remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.
Ingestion, If victim is conscious give water, *do not* induce vomiting. Call physician.

SPECIAL PROTECTION DATA

Respiratory Protection:
 Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.

Ventilation:
 The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.

Protective Gloves:
 Neoprene or rubber gloves with cuffs

Other Protective Clothing:
 Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill:
 COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.

Storing/Handling:
 Store in tightly closed containers in a cool, well-ventilated area.

Waste Disposal Method:
 Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions:
 None

25337-2504 -2507
-2505 -2509
-2506

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
COLORS**

14 Airport Park Road
P.O. Box 120
East Granby, CT. 06026
(860) 653-5505
(860) 653-0643 fax

PRODUCT IDENTIFICATION **REVISION DATE: 07/01/09**

IDENTITY: (As used on label)	Synonyms:
Auto Air Auto-Borne Grey Item# 4714	
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O-1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction

**Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures:			
<u>Eye Contact</u> , remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.			
<u>Ingestion</u> . If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

25337-5254 -5257
-5255 -5259
-5256

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
COLORS**

14 Airport Park Road
P.O. Box 120
East Granby, CT. 06026
(860) 653-5505
(860) 653-0643 fax

PRODUCT IDENTIFICATION **REVISION DATE: 07/01/09**

IDENTITY: (As used on label)	Synonyms:
Auto Air Auto-Borne Laguna Blue Item# 4713	
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O-1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
**Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures:			
<u>Eye Contact</u> , remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.			
<u>Ingestion</u> , If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

25337-1084 -1087
 -1085 -1089
 -1086

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
 COLORS**

14 Airport Park Road
 P.O. Box 120
 East Granby, CT. 06026
 (860) 653-5505
 (860) 653-0643 fax

PRODUCT IDENTIFICATION REVISION DATE: 07/01/09

IDENTITY: (As used on label)	Synonyms:
Auto Air Auto-Borne Opaque White Item# 4730	
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
 **Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: <input checked="" type="checkbox"/> Stable <input type="checkbox"/> Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures:			
<u>Eye Contact</u> , remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.			
<u>Ingestion</u> , If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

25337-4514 -4517
 -4515 -4519
 -4516

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
 COLORS**

14 Airport Park Road
 P.O. Box 120
 East Granby, CT. 06026
 (860) 653-5505
 (860) 653-0643 fax

PRODUCT IDENTIFICATION REVISION DATE: 07/01/09

IDENTITY: (As used on label) Auto Air Auto-Borne Orange Item# 4704	Synonyms:
Chemical family: ---	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
 **Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: <input checked="" type="checkbox"/> Stable <input type="checkbox"/> Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures:			
<u>Eye Contact</u> , remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.			
<u>Ingestion</u> , If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

25337-7804 -7807
-7805 -7809
-7806

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
 COLORS**

14 Airport Park Road
 P.O. Box 120
 East Granby, CT. 06026
 (860) 653-5505
 (860) 653-0643 fax

PRODUCT IDENTIFICATION**REVISION DATE: 07/01/09**

IDENTITY: (As used on label)	Synonyms:
Auto Air Auto-Borne Pthalo Green Item# 4209	
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
 **Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids

Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.

Hazardous Polymerization:

() may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:

Inhalation:

Skin: X

Ingestion:

Eyes:

Carcinogen:

IARC: no

NTP: no

OSHA: no

Signs and Symptoms of Exposure:

none found

Medical Conditions Generally Aggravated by Exposure:

none found

Emergency and First Aid Procedures:

Eye Contact, remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.

Ingestion, If victim is conscious give water, *do not* induce vomiting. Call physician.

SPECIAL PROTECTION DATA

Respiratory Protection:

Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. . wear a NIOSH/MSHA approved respirator.

Ventilation:

The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.

Protective Gloves:

Neoprene or rubber gloves with cuffs

Other Protective Clothing:

Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill:

COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.

Storing/Handling:

Store in tightly closed containers in a cool, well-ventilated area.

Waste Disposal Method:

Sanitary landfill in accordance with local, state, and federal regulations.

Other Precautions:

None

25337-3014 -3017
 -3015 -3019
 -3016

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
 COLORS**

14 Airport Park Road
 P.O. Box 120
 East Granby, CT. 06026
 (860) 653-5505
 (860) 653-0643 fax

PRODUCT IDENTIFICATION REVISION DATE: 07/01/09

IDENTITY: (As used on label)	Synonyms:
Auto Air Auto-Borne Red Item# 4705	
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
 **Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures: <u>Eye Contact</u> , remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists. <u>Ingestion</u> , If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area; remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

25337-3124 -3127
-3125 -3129
-3126

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
COLORS**

14 Airport Park Road
P.O. Box 120
East Granby, CT. 06026
(860) 653-5505
(860) 653-0643 fax

PRODUCT IDENTIFICATION **REVISION DATE: 07/01/09**

IDENTITY: (As used on label)	Synonyms:
Auto Air Auto-Borne Red Oxide Item# 4712	
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O-1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
**Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures:			
Eye Contact, remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.			
Ingestion, If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

25337-6514 -6517
-6515 -6519
-6516

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
COLORS**

14 Airport Park Road
P.O. Box 120
East Granby, CT. 06026
(860) 653-5505
(860) 653-0643 fax

PRODUCT IDENTIFICATION **REVISION DATE: 07/01/09**

IDENTITY: (As used on label)	Synonyms:
Auto Air Auto-Borne Violet Item# 4706	
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O-1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
**Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures: <u>Eye Contact</u> , remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists. <u>Ingestion</u> , If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

MATERIAL SAFETY DATA SHEET**CREATEX[™]**
COLORS14 Airport Park Road -1026
P.O. Box 120
East Granby, CT. 06026
(860) 653-5505
(860) 653-0643 fax**25337-1024 -1027**
-1025 -1029**PRODUCT IDENTIFICATION REVISION DATE: 9/30/08**

IDENTITY: (As used on label)	Synonyms:
Auto-Borne White	
Chemical family:	Formula
Acrylic	Acrylic Polymer/ Organic Pigments

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H ₂ O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor

Volatile Organic Compound

*Paint 80%: .92
**4011 Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
 **Refer to Wicked Reducer MSDS

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames
Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.

Hazardous Polymerization:
 may occur will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:
 Inhalation: Skin: X Ingestion: Eyes:

Carcinogen: IARC: no NTP: no OSHA: no

Signs and Symptoms of Exposure:
 none found

Medical Conditions Generally Aggravated by Exposure:
 none found

Emergency and First Aid Procedures:
Eye Contact. remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists.
Ingestion. If victim is conscious give water. *do not* induce vomiting. Call physician.

SPECIAL PROTECTION DATA

Respiratory Protection:
 Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. . wear a NIOSH/MSHA approved respirator.

Ventilation:
 The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.

Protective Gloves:
 Neoprene or rubber gloves with cuffs

Other Protective Clothing:
 Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill:
 COMBUSTIBLE-Evacuate and ventilate area; remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.

Storing/Handling:
 Store in tightly closed containers in a cool, well-ventilated area.

Waste Disposal Method:
 Sanitary landfill in accordance with local, state, and federal regulations.

Other Precautions:
 None

25337-4014 -4017
 -4015 -4019
 -4016

MATERIAL SAFETY DATA SHEET

**AUTO-AIR
 COLORS**

14 Airport Park Road
 P.O. Box 120
 East Granby, CT. 06026
 (860) 653-5505
 (860) 653-0643 fax

PRODUCT IDENTIFICATION REVISION DATE: 07/01/09

IDENTITY: (As used on label)	Synonyms:
Auto Air Auto-Borne Yellow Item# 4703	
Chemical family:	Formula

HAZARDOUS INGREDIENTS

COMPONENT	CAS #	%	OSHA/PEL
Proprietary Ingredient	Not specified	75-95	Not established
Methoxy 2	107-98-2	<1	100 PPM
Methoxy 1	1589-47-5	< .05	150 PPM

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling /melting point: 408°F (209° C)
Solubility in water: Appreciable (>20%)
Vapor pressure (mm Hg): <0.2 mm Hg @ 20° C
Vapor density: (Air=1) 6.6
Specific Gravity (H₂O=1): (Water=1) 0.972
Evaporation Rate: (BuAct=1): .07
Appearance and Odor: Colorless liquid, combustible, sweet ether odor
Flash Point: 79° C / 174°F

Volatile Organic Compound

*Paint 80%: .92
**Reducer 20% : .61
Combined VOC: 1.53

*Paint can be sprayed without reduction
 **Refer to Colors for combined VOC

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water, CO ₂ foam, water fog, dry chemical, chemical foam
Fire fighting Procedures: Self-contained respiratory equipment; cool container to prevent pressure buildup and possible explosion when exposed to extreme heat. Caution- material is combustible!
Unusual Fire and Explosion Hazards: Closed containers can explode due to buildup of pressure when exposed to extreme heat

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: extreme temperatures, open flames

Incompatibility (materials to avoid) : strong oxidizers, strong acids
Hazardous Decomposition or Byproducts: Decomposition will not occur if handled and stored properly. In case of a fire, oxides of carbon, hydrocarbons, fumes, and smoke may be produced.
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: None

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:	IARC: no	NTP: no	OSHA: no
Signs and Symptoms of Exposure: none found			
Medical Conditions Generally Aggravated by Exposure: none found			
Emergency and First Aid Procedures: <u>Eye Contact</u> , remove contact lenses. Flush with water for 15 min. and consult physician if irritation persists. <u>Ingestion</u> , If victim is conscious give water, <i>do not</i> induce vomiting. Call physician.			

SPECIAL PROTECTION DATA

Respiratory Protection: Respiratory protection equipment is required under normal conditions of anticipated use with adequate ventilation. , wear a NIOSH/MSHA approved respirator.
Ventilation: The use of local exhaust ventilation is recommended to control emissions near the source. Provide mechanical ventilation of confined spaces. Use explosion proof ventilation equipment.
Protective Gloves: Neoprene or rubber gloves with cuffs
Other Protective Clothing: Coveralls, apron, or other equipment should be worn to minimize skin contact. Where use can result in skin contact, wash thoroughly before eating, drinking, or smoking.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill: COMBUSTIBLE-Evacuate and ventilate area: remove all sources of sparks, ignition, and open flames; confine and absorb into approved absorbent; place material into approved containers for disposal; do not wash to sewer or waterway.
Storing/Handling: Store in tightly closed containers in a cool, well-ventilated area.
Waste Disposal Method: Sanitary landfill in accordance with local, state, and federal regulations.
Other Precautions: None

MATERIAL SAFETY DATA SHEET

25311-1704 -1709

-1706

-1707

**AUTO-AIR
COLORS™**

PRODUCT IDENTIFICATION

Revision Date: 05/01/06

IDENTITY (As used on label)	Synonyms:
Auto Air Flash Reducer - Fast Dry Item # 4011	
Chemical Family:	Formula
	CH ₃ OCH ₂ CH(OH)CH ₃

HAZARDOUS INGREDIENTS

COMPONENT	CAS#	%	OSHA/PEL
Not a hazardous material as outlined by the OSHA Hazard Communication standards Meets ASTM D-2436 Standards			

PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling/Melting Point: 200° - 215° F
Solubility in Water: water expendable
Vapor Pressure (mm Hg): N/A
Vapor Density: 1
Specific Gravity (H ₂ O-1) : 1.1
Evaporation Rate: (BuAct=1): 1
Appearance and Odor: Colorless liquid with slight sweet ether odor

FIRE AND EXPLOSION HAZARD DATA

Extinguisher Media: Water fog or fine spray, carbon dioxide, dry chemical, foam.
Fire Fighting Procedures: Standard fire fighting procedures
Unusual Fire and Explosion Hazards: Product itself is non-flammable, will not support combustion.

REACTIVITY DATA

Stability: (X) Stable () Unstable Conditions to avoid: none found
Incompatibility (materials to avoid): N/A
Hazardous Decomposition of Byproducts: Thermal decomposition
Hazardous Polymerization: () may occur (X) will not occur Conditions to avoid: NA

Continued on back

Auto Air Colors - 14 Airport Park Road, East Granby, CT 06026
800.509.6563 phone 860.653.0643 fax

HEALTH INFORMATION

Primary Route of Exposure:			
Inhalation:	Skin: X	Ingestion:	Eyes:
Carcinogen:			
IARC: no	NTP: no	OSHA: no	
Signs and Symptoms of Exposure:			
none found			
Medical Conditions Generally Aggravated by Exposure:			
none found			
Emergency and First Aid Procedure:			
<u>Eye Contact:</u> Flush with water for 10 minutes and consult physician if irritation persists.			
<u>Ingestion:</u> If victim is conscious, give water. <i>Do not</i> induce vomiting unless directed to by medical personnel. Call physician.			
<u>Skin:</u> Wash off in flowing water or shower.			
<u>Inhalation:</u> Remove to fresh air if effect occur. Consult a physician.			
NOTE TO PHYSICIAN: No specific antidote. Supportive care. Treatment based on judgment of the physician in response to reactions of the patient.			

SPECIAL PROTECTION DATA

Respiratory Protection:
No special respiratory protection equipment is recommended under normal conditions of anticipated use with adequate ventilation. If mists are generated, wear a NIOSH/MSHA approved respirator.
Ventilation:
Always use with adequate ventilation.
Protective Gloves:
Use rubber gloves if handling.
Other Protective Clothing:
Avoid direct contact with skin or eyes. If splashing risk exists, wear safety glasses.

SPILL AND LEAK PROCEDURES

Steps to be taken in case of material spill:
Dike and contain spill with inert material (sand, earth, etc.). Transfer liquid to containers for recovery or disposal. Wash area with soap and water. Keep spill out of sewers and open bodies of water.
Storing/Handling:
Keep container closed when not in use.
Waste Disposal Method:
Sanitary landfill in accordance with local, state and federal regulations.
Other Precautions:
none