

**BINDERS-BALANCERS, ADJUSTERS-FLIP CONTROL & TINTS****SECTION 1 - MANUFACTURER**

**Manufacturer:** **OMI-CRON**  
*An Alco Industries Company*  
 600 Nova Drive SE  
 Massillon, Ohio 44646  
 Phone: 330-830-6000  
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**FOR CHEMICAL EMERGENCY**

CHEMTREC: 1-800-424-9300  
 CANUTEC: 1-613-996-6666  
 (For Canada Call Collect)

**Product:** Refinish**Hazardous Materials Information:** See Section 10**DOT Shipping Name:** Paint UN1263**OSHA Hazard Class:** Flammable Liquid**SECTION 2 – HAZARDOUS INGREDIENTS** (see section 10)

HAZARDOUS INGREDIENT	EME RG. PLAN *	N O T E	CAS NO	ACGIH TLV ppm	OSHA PEL ppm	STEL* * ppm	HMSI* H-F-R	FLASH POINT T.C.C./F	VAPOR PRESSURE mm/Hg.
ACETONE	YES		67-64-1	750	750	1000	1-3-0	<-1.0	182 @68F
ACRYLIC POLYMER A	NO		N/A	N/E	N/E	N/E	N/A	N/A	N/A
ACRYLIC POLYMER B	NO		N/A	N/E	N/E	N/E	N/A	N/A	N/A
ACRYLIC POLYMER C	NO		N/A	N/E	N/E	N/E	N/A	N/A	N/A
ALUMINIUM	NO		7429-90-5	10	N/A	N/A	N/A	N/A	NONE
AMORPHOUS SILICA	NO		7631-86-9	N/E	N/E	N/E	N/A	N/A	N/A
AROMATIC HYDROCARBONS	NO		64742-95-6	50	50	150	1-3-0	110	4 @ 68F
2-BUTOXYETHYL ACETATE	NO		112-07-02	N/E	N/E	N/E	2-2-0	160	0.2 @ 68F
BUTYL BENZYL PHTHALATE	NO		85-68-7	N/E	N/E				
CARBON BLACK	NO		1333-86-4	3.5	3.5	N/A	N/A	N/A	NONE
CELLULOSE ACETATE BUTYRATE	NO		9004-36-8	N/E	N/E	N/E	N/E	N/A	N/A
DIACETONE ALCOHOL			123-42-2						
DIISOBUTYL KETONE	NO		108-83-8	25	25	N/E	2-2-0	120	1.7 @68F
ETHANOL			64-17-5						
ETHYL 3-ETHOXY PROPINATE	YES		763-69-9	N/E	N/E	100	1-2-0	136	1.5 @ 77F
ETHYL ACETATE	YES		141-78-6	400	400	N/E	1-3-0	24	86 @ 68F
ETHYL BENZENE	NO	1	100-41-4	100	100	150	2-3-0	77	7.10 @68F
ETHYLENE GLYCOL N-BUTYL ETHER	NO		111-76-2	N/E	N/E		1-2-0	165	.88 @77F
HEPTYL ACETATE	NO		90438-79-2	N/E	N/E		1-2-0	151	1 @68F
HEXYL ACETATE	NO		88230-35-7	N/E	N/E		1-2-0	135	1.4 @68F
HYDROXY ACRYLIC RESIN A	NO		N/A	N/E	N/E	N/E	N/A	N/A	N/A
HYDROXY ACRYLIC RESIN B	NO		N/A	N/E	N/E	N/E	N/A	N/A	N/A
ISOBUTYL ACETATE	NO		110-19-0	150	150	187	1-3-0	62	14.8 @68F
ISOBUTYL ALCOHOL	NO		78-83-1	N/E	N/E		2-2-0	85	8.8 @68F
ISOPROPYL ALCOHOL	YES		67-63-0	400	400	500	1-3-0	53	32 @68F
1-METHOXY-2-PROPANOL			107-98-2						
METHYL ALCOHOL	NO		67-56-1	200	200		2-2-0	54	97 @68F
METHYL AMYL KETONE	NO		110-43-0	50	100	N/E	1-2-0	102	2.1 @68F
METHYL ETHYL KETONE	YES		78-93-3	200	200	300	3-3-0	16	85 @68F
METHYL ISOBUTYL KETONE	YES		108-10-1	50	50	75	2-3-0	60	16 @68F
METHYL PROPYL KETONE	NO		107-87-9	200	200	250	2-3-0	46	27 @68F
MINERAL SPIRITS	NO		8032-32-4	100	100	100	1-2-0	100	<1 @68F
N-BUTYL ACETATE	YES		123-86-4	150	150	200	2-3-0	81	10 @ 68F
N-BUTYL ALCOHOL	YES		71-36-3	50	50	N/E	2-3-0	97	5.5 @68F
N-HEPTANE	NO		142-82-5	400	400		1-3-0	20	60 @77F
2,4, PENTANEDIONE	YES		123-54-6	20	20		3-3-1	96	6.8 @68 F
PETROLEUM NAPHTHA	NO		8032-32-4	300	300	N/E	2-3-0		3.4 @ 68F
POLYETHYLENE/VINYL ACETATE									
PROPIONIC ACID	NO		590-01-2	N/E	N/E		2-2-0	100	3.4 @68F
PROPYLENE GLYCOL MONOMETHYL ETHER	YES		107-98-2	100	100		2-3-0	94 OPEN CUP	11 @77F
PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE	NO		108-65-6	N/E	N/E	N/E	2-3-0	114 SETA CLOSED	2.4 @ 68F
SILICA	NO		7631-86-9	10	5	N/E	N/A	N/A	N/A
SOLVENT NAPHTHA (PETROLEUM), LIGHT AROMATIC	NO		64742-95-6	100	100	N/E	2-3-0	110	4@68F
STYRENE	YES		100-42-5	100	100	100	2-3-2	88	4.5 @68 F
TITANIUM DIOXIDE	NO		13463-67-7	10	15	N/A	N/A	N/A	NONE
TOLUENE	YES	2	108-88-3	50	100	150	2-3-0	45	47 @ 68F
VM&P NAPHTHA	NO		64742-89-8	N/E	N/E		1-3-0	18	38 @68F
WAX DISPERSION			9002-88-4						
XYLENE	YES	1	1330-20-7	100	100	150	2-3-0	80	9.5 @68F

### **SECTION 3 – PHYSICAL DATA**

**Evaporation rate:** Less than ether

**Solubility in water:** Miscible

**Percentage volatile by weight:** 5.00 – 100.0%

**Gallon weight:** 6.61 – 12.89 lb/gallon

**Vapor density:** Heavier than air

**Percent volatile by volume:** 55% - 0.00%

**Boiling range:** 129°F-473°F/54 °C - 245°C

### **SECTION 4 – FIRE & EXPLOSION DATA**

**Flash point (closed cup):** See section 10 for exact values

**Flammable limits:** 0.8% - 19.9%

**Extinguishing media:** Water spray, foam, carbon dioxide, and dry chemical.

**Special fire fighting procedures:** Full protective equipment, including self-contained breathing apparatus is recommended. Water from fog nozzles may be used to cool closed containers to prevent pressure build up.

**Unusual fire & explosion hazards:** When heated above the flash point, emits flammable vapors which, when mixed with air, can burn or be explosive. Fine mists or sprays may be flammable at temperatures below the flash point.

### **SECTION 5 – HEALTH HAZARD DATA**

#### **General Effects:**

**Ingestion:** Gastro-intestinal distress. In the unlikely event of ingestion, call a physician immediately and have the names of the ingredients available.

**Inhalation:** May cause nose and throat irritation. May cause nervous system depression characterized by the following progressive steps: Headache, dizziness, nausea, staggering gait, confusion, and/or unconsciousness. **Toluene** has been found by the state of California to cause birth defects and other reproductive harm. **Propylene glycol Monomethyl ether acetate** and **n-Butyl alcohol** may cause moderate eye burning and can be absorbed through the skin in harmful amounts. Laboratory studies with rats have shown that petroleum distillates cause kidney damage and kidney or liver tumors. These effects were not seen in similar studies with guinea pigs, dogs or monkeys. Several studies evaluating petroleum workers have not shown significant increases of kidney damage or kidney or liver tumors. Extremely high concentration of n-butyl acetate have caused blood changes and weakness in laboratory animals. Repeated extremely high exposures of laboratory animals to **Ethyl acetate** resulted in secondary anemia with and increase in white blood cells, fatty degeneration, cloudy swelling and an excess of blood in various organs. **Dibasic ester** inhalation overexposure in rats has shown mild injury to the olfactory region of the nose. **Strontium Chromate** is a NTP and IARC listed carcinogen. **Ethylene glycol monobutyl ether acetate** can be absorbed through the skin in harmful amounts. In studies in laboratory animals has produced damage to red blood cells and kidneys. Reports have associated repeated and prolonged overexposure to solvents with permanent brain and nervous system damage. If affected by inhalation of vapor or spray mist, remove to fresh air. If breathing difficulty persists, or occurs later, consult a physician.

**Skin or eye contact:** Repeated or prolonged liquid contact may cause skin irritation with discomfort and dermatitis. In case of eye contact, immediately flush with plenty of water for at least 15 minutes; and call a physician. In case of skin contact, wash with soap and water. If irritation occurs, contact a physician.

**Skin or eye contact:** May cause irritation or burning of the eyes. Repeated or prolongs liquid contact may cause skin irritation with discomfort and dermatitis. In case of eye contact, immediately flush with plenty of water for at least 15 minutes; call a physician. In case of skin contact, wash with soap and water. If irritation occurs, contact a doctor.

#### **Special Effects:**

**Aromatic hydrocarbon A, B; VM&P Naphtha** – laboratory studies with rats have shown that petroleum distillates cause kidney damage and kidney or liver tumors. These effects were not seen in similar studies with guinea pigs, dogs or monkeys. Several studies evaluating petroleum workers have not shown a significant increase of kidney damage or an increase in kidney or liver tumors.

**Butyl acetate** – may cause abnormal liver function. Tests for embryotoxic activity in animals has been conclusive. Has been toxic to the fetus in laboratory animals at doses that are toxic to the mother.

**Melamine resin** – This chemical is a formaldehyde donor. Formaldehyde is an IARC, NTP or OSHA carcinogen and has shown mutagenic activity in laboratory cell culture tests. Formaldehyde has produced tumors in the nasal passage of laboratory animals when exposed to high concentrations for a two-year period. Epidemiology studies conducted to date have not found evidence of formaldehyde related tumor induction in humans.

**Warning:** This chemical is known to the State of California to cause cancer.

**Methyl ethyl ketone** – High concentrations have caused embryotoxic effects in laboratory animals. Methyl ethyl ketone has been demonstrated to potentiate (i.e., shorten the time of onset) the peripheral neuropathy caused by either n-hexane or methyl n-butyl ketone. MEK by itself has not been demonstrated to cause peripheral neuropathy. Liquid splashes in the eye may result in chemical burns.

**Titanium dioxide** - In a lifetime inhalation test, lung cancers were found in some rats exposed to 250-mg/m<sup>3</sup> respirable titanium dust. Analysis of the titanium dioxide concentrations in the rat's lungs showed that the lung clearance mechanism was overwhelmed and that the results at the massive 250-mg/m<sup>3</sup> levels are not relevant to the workplace.

**Toluene** – Recurrent overexposure may result in liver and kidney injury. High airborne levels have produced irregular heartbeat in animals and occasional palpitations in humans. Rats exposed to very high airborne levels have exhibited high frequency hearing defects. The significance of this to man is unknown.

**Warning:** This chemical is known to the State of California to cause birth defects or other reproductive harm.

**Xylene** – High concentrations have caused embryotoxic effects in laboratory animals. Recurrent overexposure may result in liver and kidney injury. Can be absorbed through the skin in harmful amounts.

**Formaldehyde** – repeated exposure may cause allergic skin rash, itching, swelling. Causes severe eye irritation. Formaldehyde has produced tumors in the nasal passage of laboratory animals when exposed to high concentrations for a two-year period. Epidemiology studies conducted to date have not found evidence of formaldehyde related tumor induction in humans. May induce pulmonary sensitization or significant irritation of the respiratory airways. Is an IRAC, NTP or OSHA carcinogen? Has shown mutagenic activity in laboratory cell culture tests.

**Warning:** This chemical is known to the State of California to cause cancer.

**Skin or eye contact:** May cause irritation or burning of the eyes. Repeated or prolongs liquid contact may cause skin irritation with discomfort and dermatitis. In case of eye contact, immediately flush with plenty of water for at least 15 minutes; call a physician. In case of skin contact, wash with soap and water. If irritation occurs, contact a doctor.

### **SECTION 6 – REACTIVITY DATA**

**Stability:** Stable

**Incompatibility (materials to avoid):** None reasonably foreseeable

**Hazardous decomposition products:** CO, CO<sub>2</sub>, smoke

**Hazardous polymerization:** Will not occur

## **SECTION 7 – SPILL OR LEAK PROCEDURES**

**Steps to be taken in case material is released or spilled:** DO NOT breathe vapors. DO NOT get in eyes or on skin. Wear a positive pressure supplied air vapor/particulate respirator (NIOSH/MSHA TC-19C), eye protection, gloves and protective clothing. Remove sources of ignition. Absorb with inert material. Ventilate area. Pour liquid decontaminate solution over the spill and allow to sit 10 minutes, minimum.

**Typical decontamination solutions are:** 20% surfactant (Tergitol TMN 10), 80% Water OR 0-10% Ammonia, 2-5% Detergent, Balance water Waste disposal method: DO NOT allow material to contaminate ground water systems. Incinerate absorbed material in accordance with federal, state, and local requirements. DO NOT incinerate in closed containers.

## **SECTION 8 – SPECIAL PRECAUTIONS**

**Precautions to be taken in handling and storing:** Observe label precautions. Keep away from heat, sparks, and flame. Close container after each use. Ground containers when pouring. Wash thoroughly after handling and before eating or smoking. Do not store above 120°F.

**Other precautions:** DO NOT sand, flame cut, braze or weld dry coating without a NIOSH/MSHA approved respirator or appropriate ventilation.

\* Subject to the reporting requirements of section 313 of the Emergency Planning and Community right to know act of 1986 and 40CFR372.

\*\* Short-term exposure limit

Note 1 - Xylene contains 18-20% Ethyl Benzene (CAS# 100-41-4) having a PEL of 100 ppm, TLV of 100 ppm and a STEL of 150 ppm.

Note 2 - Toluene is known to the state of California to cause birth defects or other reproductive harm.

Note 3 - Zinc Tetraoxy Chromate and Strontium Chromate are NTP and IARC listed carcinogens.

N/E - Not established as reported by manufacturer.

**Respiratory:** DO NOT breathe vapors or mists. When this product is used with a pint requiring isocyanate hardener or activator, wear a continuous flow supplied air respirator (NIOSH/MSHA TC-19C approved) when mixing the hardener/activator with the paint, during application and until all vapor and spray mists are exhausted. DO NOT permit anyone without respirator protection in the painting area. Refer to the hardener/activator label instructions and MSDS for further information. Follow the respirator manufacturer's directions for respirator use.

**Ventilation:** Provide sufficient ventilation in volume and pattern to keep contaminants below applicable OSHA requirements.

**Protective clothing:** Neoprene gloves and coveralls are recommended.

**Eye protection:** Desirable in all industrial situations. Include splashguards or side shields.

## **SECTION 10 – OTHER INFORMATION**

**Section 313 Supplier Notification:** The chemicals listed below with percentages are subject to the reporting requirements of Section 313 of the Emergency Planning and Right-To-Know Act of 1986 and of 40 CFR 372.

~ NFPA ratings for individual products have not been established. The ratings given are the highest rating of any ingredient contained in that product.

**NOTICE:** The data in this Material Safety Data Sheet relate only to the specific material designated herein and do not relate to use in combination with another material or in any process.

### **Product Code: Omi-Cron BASECOAT CONVERTER 3000-1C**

Cellulose Butyrate Acetate, n - Butyl Acetate, Xylene (10%), Silica (1-3%).

Gallon Weight:	7.55	Solvent Density:	7.04
% Solids by Weight:	13.50	H: 2 F: 3 R: 0	
% Solids by Volume:	9.83	Flash Point:	77°F
V.O.C:	6.50	OSHA Storage:	1B

### **Product Code: Omi-Cron BALANCING CLEAR 3001-1C**

Polyester Polymer A, Cellulose Butyrate Acetate, Toluene (17.5%), Acetone (5%) n-Butyl Acetate, Methyl Ethyl Ketone (5%), Butyl Benzyl Phthalate.

Gallon Weight:	7.78	Solvent Density:	7.04
% Solids by Weight:	27.80	H: 2 F: 3 R: 0	
% Solids by Volume:	21.31	Flash Point:	0°F
V.O.C:	5.64	OSHA Storage:	1B

### **Product Code: Omi-Cron BASECOAT BLACK TINT 3003-1C**

Acrylic Polymer A, n -Butyl Acetate, Xylene, propylene glycol mono methyl ether acetate, Methyl Ethyl Ketone, Carbon Black, Ethyl benzene, solvent naphtha (petroleum), light aromatic, Methyl Isobutyl Ketone.

Gallon Weight:	8.31	Boiling range:	172-417°F
% Solids by Weight:	18.99	Solvent Density:	7.22
% Solids by Volume:	14.6	H: 2 F: 3 R: 0	
V.O.C:	6.2	Flash Point:	72°F
		OSHA Storage:	1B

### **Product Code: Omi-Cron BASECOAT BALANCER 3004-1, 3004-1C**

Acrylic Polymer – A, Acetone (19%), n-Butyl Acetate (19%), Toluene (29%), Xylene (16%), Cellulose Acetate Butyrate, Polyethylene Vinyl Acetate, Ethyl Acetate.

Gallon Weight:	7.32	Solvent Density:	7.09
% Solids by Weight:	9.67	H: 2 F: 3 R: 0	
% Solids by Volume:	7.55	Flash Point:	0°F
V.O.C:	5.2	OSHA Storage:	1B
V.O.C (Less exempt):	6.6		

### **Product Code: Omi-Cron BASECOAT BINDER 3005-1C**

Acrylic Polymer – A, Acrylic Polymer – B, Acetone (10.6%), n-Butyl Acetate, Methyl Ethyl Ketone (4%), Toluene (25%), Xylene 5%, Cellulose Acetate Butyrate.

Gallon Weight:	7.66	Solvent Density:	7.09
% Solids by Weight:	30.40	H: 2 F: 3 R: 0	
% Solids by Volume:	24.80	Flash Point:	0°F
V.O.C:	4.2	OSHA Storage:	1B
V.O.C (Less exempt):	5.0		

### **Product Code: Omi-Cron CLEAR BASECOAT BALANCER 3006-1, 3006-1C**

n-Butyl Acetate, Methyl Isobutyl Ketone (19%), Xylene (14%), IsoproCpyl Alcohol, Ethyl Benzene.

Gallon Weight:	7.44	Solvent Density:	7.04
% Solids by Weight:	17.40	H: 2 F: 3 R: 0	
% Solids by Volume:	15.31	Flash Point:	55°F
V.O.C:	6.20	OSHA Storage:	1B

### **Product Code: Omi-Cron FLOP CONTROL 3007-1**

Cellulose Butyrate Acetate, n-Butyl Acetate, Xylene, Methyl Isobutyl Ketone, Isopropanol.

Gallon Weight:	7.50	Solvent Density:	7.04
% Solids by Weight:	20.30	H: 2 F: 3 R: 0	
% Solids by Volume:	18.31	Flash Point:	55°F
V.O.C:	5.94	OSHA Storage:	1B

**Product Code: Omi-Cron BINDER 3009-1**

Acetone (6-10%), Cellulose Butyrate Acetate, Ethyl Benzene (1-3%), Toluene (31%), n-Butyl Acetate (4-8%), Ethyl Acetate (4-8%), Isopropyl Alcohol (1-3%), Xylene (15-20%).

Gallon Weight:	7.63	Solvent Density:	7.04
% Solids by Weight:	21.40	H: 2 F: 3 R: 0	
% Solids by Volume:	19.31	Flash Point:	0°F
V.O.C:	5.90	OSHA Storage:	1B

**Product Code: Omi-Cron SOLID COLOUR ADJUSTER 3011-3**

Acrylic Resin A, Acrylic Resin B, n -Butyl Acetate, Xylene (2%), Solvent naphtha (petroleum) light aromatic.

Gallon Weight:	8.01	Boiling Range:	259-418
% Solids by Weight:	50.00	H: 2 F: 3 R: 0	
% Solids by Volume:	42.42	Flash Point:	70°F
V.O.C:	4.73	OSHA Storage:	1B

**Product Code: Omi-Cron SOLID COLOR BASECOAT CONTROL 3012-2, 3012-2C**

Acrylic Polymer A, Xylene (5-10%), n - Butyl Acetate, 1-Methoxy-2-propyl acetate, Cellulose Acetate Butyrate, Silica,

Gallon Weight:	8.25	Boiling Range:	176-295
% Solids by Weight:	30.64	H: 2 F: 3 R: 0	
% Solids by Volume:	25.64	Flash Point:	70°F
V.O.C:	5.74	OSHA Storage:	1B

**Product Code: Omi-Cron FLIP CONTROLLER 3013-3, 3013-3C**

Acrylic Polymer A, Polyester Polymer A, Xylene (20-30%), n - Butyl Acetate, 1-Methoxy-2-propyl acetate, Cellulose Acetate Butyrate, Wax Dispersion.

Gallon Weight:	7.59	Boiling Range:	259-295
% Solids by Weight:	16.30	H: 2 F: 3 R: 0	
% Solids by Volume:	18.43	Flash Point:	70°F
V.O.C:	6.34	OSHA Storage:	1B

**Product Code: Omi-Cron HIGH ALUMINIUM FLIP CONTROL 3014-3, 3014-3C**

Hydroxy Acrylic Resin, Acrylic Resin, Solvent naphtha (petroleum) light aromatic, Xylene (10-20%), n - Butyl Acetate, 1-Methoxy-2-propyl acetate, Wax Dispersion.

Gallon Weight:	7.71	Boiling Range:	259-418
% Solids by Weight:	30.78	H: F: R:	
% Solids by Volume:	25.78	Flash Point:	70°F
V.O.C:	6.25	OSHA Storage:	1B

**Product Code: Omi-Cron BASECOAT BINDER 3039-1**

Polyester Resin A, Melamine Resin, Cellulose Acetate Butyrate, Polyethylene Vinyl Acetate, n-Butyl Acetate, Acetone (10%), Xylene (21.5%).

Gallon Weight:	7.40	Solvent Density:	7.04
% Solids by Weight:	13.35	H: 2 F: 3 R: 0	
% Solids by Volume:	10.10	Flash Point:	0°F
V.O.C:	5.5	OSHA Storage:	1B
V.O.C (Less exempt):	6.3		

**Product Code: Omi-Cron BASECOAT BALANCER 3040-1**

Polyester Resin A, n-Butyl Acetate, Acetone, Xylene 22%, Melamine Resin (4%), Cellulose Butyrate Acetate, isobutyl alcohol, Polyethylene Vinyl Acetate.

Gallon Weight:	7.54	Solvent Density:	7.14
% Solids by Weight:	21.85	H: 2 F: 3 R: 0	
% Solids by Volume:	17.52	Flash Point:	0°F
V.O.C:	5.0	OSHA Storage:	1B
V.O.C (Less exempt):	5.8		

**Product Code: Omi-Cron WHITE TINT 3041-1C**

Acrylic polymer C, N - Butyl Acetate, Xylene (18-19%\*®), Ethyl benzene (2.2%\*®), Titanium dioxide.

Gallon Weight:	13.33		
% Solids by Weight:	72.67	H: 2 F: 3 R: 0	
% Solids by Volume:	49.65	Flash Point:	77°F
V.O.C:	3.6	OSHA Storage:	IC

**Product Code: Omi-Cron BLACK TINT 3042-1C**

Acrylic polymer C, N - Butyl Acetate, Xylene (33-36%\*®), Ethyl benzene (3.8%\*®), Carbon black (5.8%).

Gallon Weight:	8.24		
% Solids by Weight:	47.7	H: 2 F: 3 R: 0	
% Solids by Volume:	40.43	Flash Point:	77°F
V.O.C:	4.3	OSHA Storage:	IC

**Product Code: Omi-Cron MEDIUM COARSE ALUMINUM TINT 3043-4C**

Acrylic polymer C, Aluminium (21%\*), Aromatic hydrocarbons, N - Butyl Acetate, Xylene (27-30%\*®), Ethyl benzene (3.7%\*®).

Gallon Weight:	8.9		
% Solids by Weight:	49.26	H: 2 F: 3 R: 1	
% Solids by Volume:	34.95	Flash Point:	77°F
V.O.C:	4.5	OSHA Storage:	IC

**Product Code: Omi-Cron WHITE TINT 3045-1C**

N - Butyl Acetate, N-Butyl Alcohol, propylene glycol mono methyl ether acetate, Xylene (5-10%\*®), Ethyl benzene (0.1-1%\*®), Titanium dioxide.

Gallon Weight:	10.79	Boiling range:	214-401°F
% Solids by Weight:	50.82	H: 2 F: 3 R: 0	
% Solids by Volume:	27.9	Flash Point:	77°F
V.O.C:	5.3	OSHA Storage:	1C

**Product Code: Omi-Cron BASECOAT ADDITIVE BINDER 3086-7**

N - Butyl Acetate, Xylene (10%), ethanol, N-Butyl Alcohol, diacetone alcohol, 1-methoxy-2-propanol.

Gallon Weight:	8.44	Boiling Range:	270
% Solids by Weight:	31.00	H: 2 F: 3 R: 0	
% Solids by Volume:	30.00	Flash Point:	77°F
V.O.C:	5.8	OSHA Storage:	1B