REVISED: 4.2.2019				
	======= SECTION 1 - I	DENTIFICATION ==		
MANUFACTURER: ADDRESS : PRODUCT NAME: PRODUCT CODE:	DiamaPro Syst 325 West Front Erie, PA 16507 DiamaPro Diama-Joint F DPJFCP	Street	EMERGENCY PHONE: INFORMATION PHONE: NAME OF PREPARER:	1-800-424-9300 1-800-622-2048 Safety Director
Classification of su GHS-US Classifica Car. 2 Carc. 1B Repr. 1A	ibstance or mixture	AZARDS IDENTIFIC	ATION ======	
GHS-US Label eler Hazard Pictograms Signal Word (GHS- Hazard Statements	GHS-US) US)		cer. May damage the unborn chil use damage to organs through pi	
Precautionary Stat	ements	have been read clothing, protect advice/attention	tive gloves. If exposed or concern a. Store locked up. Dispose of con ollection point, in accordance with	ection, face protection, protective ned: Get medical ntents/container to hazardous or

Other hazards

GHS classification as a category 2 carcinogen applies only when product is used in spray applications where users may be exposed via inhalation. See **Section 11** for additional information.

Unknown acute toxicity (GHS-US)

Substance

Not applicable

Mixture

Name	Product Identifier	%
Titanium Dioxide	(CAS No) 13463-67-7	60-100
Carbon Black	(CAS No) 1333-86-4	<10
Lead Sulfochromate Yellow	(CAS No) 1344-37-2	<5
Some colors contain no hazardous ingredients at levels requiring disclosure by OSHA Hazard Communication Standard		
(29 CFR 1910.1200)		

Description of first aid measures	
General	If exposed or concerned, get medical attention/advice. Show this safety data sheet to the doctor in attendance. Wash contaminated clothing before re-use. Never give anything to an unconscious person.
After Inhalation	IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing. Get medical attention if breathing is affected. If breathing is difficult, supply oxygen.
After Skin Contact	IF ON SKIN (or clothing): Remove affected clothing and wash all exposed skin with water for at least 15 minutes. If irritation develops or persists, get medical attention.
After Eye Contact	IF IN EYES: Immediately flush with plenty of water for at least 15 minutes. Remove contact lenses if present and easy to do so. If pain, blinking, or irritation develops or persists, get medical attention.

After Ingestion	IF SWALLOWED: rinse mouth thoroughly. Do not induce vomiting without advice from poison control center or medical professional. Get medical attention if you feel unwell.
•••••••••••••••••••••••••••••••••••••••	
Most important symptoms and effect	
Symptoms/Injuries	Suspected of causing cancer (inhalation) May cause cancer. May damage the unborn child. Suspected of damaging fertility. May cause damage to organs through prolonged or repeated exposure.
Symptoms/Injuries After Inhalation	May cause irritation to the respiratory tract and to other mucous membranes
Symptoms/Injuries After Skin Contac	
Symptoms/Injuries After Eye Contact	
Chronic Symptoms	Suspected of causing cancer (inhalation). May damage the unborn child.
	Suspected of damaging fertility. May cause damage to organs through prolonged
	or repeated exposure.
Indication of any immediate medical No additional	attention and special treatment needed
SECTION 5 - FII	RE AND EXPLOSION HAZARD DATA =================================
Extinguishing Media	
Suitable extinguishing agents:	
CO2, extinguishing powder, foam	
Unsuitable Extinguishing Media	
None Unknown	
Special hazards arising from the sub	stance or mixture
	s not flammable
Explosion Hazard: No data a	
Reactivity: No dange Advice for firefighters	erous reactions known under normal conditions of use.
-	ar aprovior for for cooling evenend containers. Evergine coution when fighting any chemical
	er spray or fog for cooling exposed containers. Exercise caution when fighting any chemical
	ot dispose of fire-fighting ater in the environment. no enter fire area without proper protective equipment, including respiratory protection.
Frotection During Fire-Fighting Dor	to enter the area without proper protective equipment, including respiratory protection.
====== SECTION 6 - A	CCIDENTAL RELEASE MEASURES ====================================
Personal precautions, protective equ	ipment and emergency procedures
General	Spill should be handled by trained clean-up crews properly equipped with respiratory
	equipment and full chemical protective gear (see Section 8) Evacuate area. Ventilate area.
	Keep upwind.
For Non-emergency Personnel	
Protective Equipment	Wear protective equipment as described in Section 8.
Emergency Procedures	Evacuate unnecessary personnel.
0	
For Emergency Responders	
Protective Equipment	Wear suitable protective clothing, gloves and eye or face protection. Approved supplied air
	respirator, in case of emergency.
Environmental precautions	
Avoid release to the environment. Preve	ent entry to sewers and public waters. US CERCLA Regulations require reporting of spills
and releases to soil, water, and air in ex	cess of reportable quantities (refer to Section 15 for more information)
Methods and material for containmer	nt and clean up
For Containment	Contain any spills with dikes or absorbents to prevent migration and entry into sewers or
	streams. Prevent entry to sewers and public waters.
Methods for Cleaning Up	Soak up with inert material. Sweep up material and place in an appropriate chemical waste
	container for disposal. Do not discharge to sewers or waterways. Dispose of material in
	compliance with local, state, and federal regulations.
Reference to Other Sections	No additional information available

Absorb with non-combustible liquid-binding material (sand, diatomite, acid binders, universal binders) Send for recovery or disposal in suitable receptacles Ensure adequate ventilation

Additional information about design of technical systems: No further data; see Item 7

Control Parameters

ACGIH TWA (mg/m ³)	10 mg/m ³
OSHA PEL (TWĂ) (mg/m³)	15 mg/m³ total dust
<u>Carbon Black (1333-86-4)</u>	
ACGIH TWA (mg/m ³)	3 mg/m ³
Remark (ACGIH)	Bronchitis
OSHA PEL (TWA) (mg/m ³)	3.5.mg/m ³
Lead Sulfochromate Yellow (13)	44-37-2)
Remark (ACGIH)	OELs not established
Remark (OSHA)	OELs not established
Exposure Controls	
Appropriate Engineering Controls	Provide adequate general and local exhaust ventilation. Use process enclosures local exhaust ventilation, or other engineering controls to control airborne levels below recommended exposure limits. Use explosion-proof equipment with flammable materials. Ensure adequate ventilation, especially in confined areas.
Personal Protective Equipment	Gloves, Protective clothing. Protective goggles.
Hand Protection	Use gloves chemically resistant to this material when prolonged or repeated contact could occur. Gloves should be classified under Standard EN 374 or ASTM F1296. Suggested glove materials are: Neoprene, Nitrile/butadiene rubber, polyethylene, ethyl vinyl alcohol laminate, PVC or vinyl.
Eye Protection	Wear eye protection, including chemical splash goggles and face shield when possibility exists for eye contact due to spraying liquid or airborne particles.
Skin and Body Protection	Wear long sleeves, and chemically impervious PPE/coveralls to minimize bodily exposure.

Information on basic physical and chemical properties

Appearance	
Form	Liquid
Color	Tan, Brown, Yellow, Red, Blue, Black, Grey, White
Odor	Mild odor
Odor Threshold	No Information Available
pH value	Not determined
Melting point/Melting range	Not Determined
Boiling point/Boiling range	Not Determined
Flash point	240.6° C (>465°F)
Flammability (solid, gas)	Not applicable
Ignition temperature	420°C (788°F)
Auto-Ignition temperature	Product is not self-igniting
Decomposition temperature	Not Determined
Danger of explosion	Product is not explosive.
Explosion limits	
Lower	Not Determined
Upper	Not Determined
Oxidizing properties	Not Determined
Vapor pressure	Not determined
Density at 20° C (68°F)	1.05-1.57 g/cm ³
Tan	1.57 g/cm ³
Brown	1.12 g/cm ³
Yellow	1.05 g/cm ³

Red	1.065 g/cm ³
Blue	1.09 g/cm ³
Black	1.09 g/cm ³
Grey	1.34 g/cm ³
White	1.56 g/cm ³
Relative density	Not Determined
Vapor density	Not Determined
Evaporation rate	Not Determined
Solubility in / Miscibility with Water	Not miscible or difficult to mix
Partition coefficient (n-octanol/water)	Not Determined
Viscosity	
Dynamic	Not Determined
Kinematic	Not Determined
Other information	No relevant information available

Reactivity: No relevant information available Chemically stability Thermal decomposition / conditions to be avoided: No decomposition if used and stored according to specifications Possibility of hazardous reactions No dangerous reactions known. Conditions to avoid Moisture. Heat. Direct Sunlight Incompatible materials Strong oxidizing agents. Strong alkalis. Hazardous decomposition products Carbon monoxide (CO), Carbon dioxide (CO2) At high temperatures PbO and Cr2O3 may be released.

Information on toxicological effects (Tan) Acute Toxicity:	Not Classified
Lead Sulfochromate Yellow (1344—3 LD50 oral rat	7-2) 5000 mg/kg
Titanium Dioxide (13463-67-7)	
LD50 oral	>10000 mg/kg
Skin corrosion/irritation: Serious eye damage/irritation: Respiratory or skin sensitization: Germ cell mutagenicity: Carcinogenicity: Lead Sulfochromate Yellow (1344—3 IARC Group	Not Classified Not Classified Not Classified Not Classified Not Classified 1 – Carcinogenic to humans
Titanium Dioxide (13463-67-7) IARC Group	2B – Possibly carcinogenic to humans
Reproductive toxicity: Specific target organ toxicity (single exposure) Specific target organ toxicity (repeated exposure) Aspiration hazard Symptoms/injuries after inhalation Symptoms/injuries after skin contact Symptoms/injuries after eye contact Symptoms/injuries after ingestion Chronic symptoms	May damage the unborn child. Suspected of damaging fertility. Not classified May cause damage to organs through prolonged or repeated exposure. Not classified May cause irritation to the respiratory tract and to other mucous membranes May cause skin irritation Direct contact with the eyes is likely to be irritating May cause gastrointestinal irritation May damage the unborn child. Suspected of damaging fertility. May cause damage to organs through prolonged or repeated exposure.

Not Classified

(Brown) Acute	Toxicity:
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Skin corrosion/irritation:

Germ cell mutagenicity:

Carcinogenicity:

Carbon Black (1333-86-4)

LD50 oral rat LD50 dermal rabbit LD50 oral rat LD50 dermal rabbit

Not Classified Serious eye damage/irritation: Not Classified Respiratory or skin sensitization: Not Classified Not Classified Suspected of causing cancer (inhalation)

Carbon Black (1333-86-4) IARC Group

2B – Possibility carcinogenic to humans

The international Agency for Research on Cancer (IARC) has classified carbon black as possibly carcinogenic to humans (Group 2B). However, these warnings refer to respirable carbon black particulates and do not apply to matrix-bound carbon black, especially when the user is not exposed to the substance via inhalation. As such, we have classified this product as a carcinogen only upon inhalation of the product in accordance with the US OSHA Hazard Communication Standard (29 CFR § 1910.1200). We recommend the users avoid inhalation of product in a dust, mist, or spray form.

Reproductive toxicity: Specific target organ toxicity (single exposure) Specific target organ toxicity (repeated exposure) Aspiration hazard Symptoms/injuries after inhalation Symptoms/injuries after skin contact Symptoms/injuries after eye contact Symptoms/injuries after ingestion	Not classified Not classified Not classified Not classified May cause irritation to the respiratory tract and to other mucous membranes May cause skin irritation Direct contact with the eyes is likely to be irritating May cause gastrointestinal irritation
Chronic symptoms	Suspected of causing cancer (inhalation)
(Yellow) Acute Toxicity:	Not Classified
Skin corrosion/irritation: Serious eye damage/irritation:	Not Classified Not Classified
Respiratory or skin sensitization: Germ cell mutagenicity:	Not Classified Not Classified
Carcinogenicity:	Suspected of causing cancer (inhalation)
Reproductive toxicity:	Not classified
Specific target organ toxicity (single exposure)	Not classified
Specific target organ toxicity (repeated exposure)	Not classified
Aspiration hazard	Not classified
Symptoms/injuries after inhalation Symptoms/injuries after skin contact	May cause irritation to the respiratory tract and to other mucous membranes May cause skin irritation
Symptoms/injuries after eye contact	Direct contact with the eyes is likely to be irritating
Symptoms/injuries after ingestion	May cause gastrointestinal irritation
(Red) Acute Toxicity:	Not Classified
Skin corrosion/irritation:	Not Classified
Serious eye damage/irritation:	Not Classified
Respiratory or skin sensitization:	Not Classified
Germ cell mutagenicity:	Not Classified
Carcinogenicity:	Suspected of causing cancer (inhalation)
Reproductive toxicity:	Not classified
Specific target organ toxicity (single exposure)	Not classified Not classified
Specific target organ toxicity (repeated exposure) Aspiration hazard	Not classified
Symptoms/injuries after inhalation	May cause irritation to the respiratory tract and to other mucous membranes
Symptoms/injuries after skin contact	May cause skin irritation
Symptoms/injuries after eye contact	Direct contact with the eyes is likely to be irritating
Symptoms/injuries after ingestion	May cause gastrointestinal irritation

(Blue) Acute Toxicity:

Not Classified

Skin corrosion/irritation:	Not Classified
Serious eye damage/irritation:	Not Classified
Respiratory or skin sensitization:	Not Classified
Germ cell mutagenicity:	Not Classified
Carcinogenicity:	Suspected of causing cancer (inhalation)
Reproductive toxicity:	Not classified
Specific target organ toxicity (single exposure)	Not classified
Specific target organ toxicity (repeated exposure)	Not classified
Aspiration hazard	Not classified
Symptoms/injuries after inhalation	May cause irritation to the respiratory tract and to other mucous membranes
Symptoms/injuries after skin contact	May cause skin irritation
Symptoms/injuries after eye contact	Direct contact with the eyes is likely to be irritating
Symptoms/injuries after ingestion	May cause gastrointestinal irritation

(Black) Acute Toxicity:

Not Classified

Carbon Black (1333-86-4) LD50 oral rat

LD50 dermal rabbit Skin corrosion/irritation: Serious eye damage/irritation:

Respiratory or skin sensitization:

Germ cell mutagenicity:

Carcinogenicity:

Not Classified Not Classified Not Classified Not Classified Suspected of causing cancer (inhalation)

LD50 dermal rabbit

LD50 oral rat

Carbon Black (1333-86-4) IARC Group

2B – Possibility carcinogenic to humans

The international Agency for Research on Cancer (IARC) has classified carbon black as possibly carcinogenic to humans (Group 2B). However, these warnings refer to respirable carbon black particulates and do not apply to matrix-bound carbon black, especially when the user is not exposed to the substance via inhalation. As such, we have classified this product as a carcinogen only upon inhalation of the product in accordance with the US OSHA Hazard Communication Standard (29 CFR § 1910.1200). We recommend the users avoid inhalation of product in a dust, mist, or spray form.

Reproductive toxicity:	Not classified
Specific target organ toxicity (single exposure)	Not classified
Specific target organ toxicity (repeated exposure)	Not classified
Aspiration hazard	Not classified
Symptoms/injuries after inhalation	May cause irritation to the respiratory tract and to other mucous membranes
Symptoms/injuries after skin contact	May cause skin irritation
Symptoms/injuries after eye contact	Direct contact with the eyes is likely to be irritating
Symptoms/injuries after ingestion	May cause gastrointestinal irritation
Chronic symptoms	Suspected of causing cancer (inhalation)
(Grey) Acute Toxicity:	Not Classified
Titanium Dioxide (13463-67-7)	
LD50 oral rat	>10000 mg/kg
Carbon Black (1333-86-4)	
LD50 oral rat	>15400 mg/kg
LD50 dermal rabbit	>3 g/kg
Skin corrosion/irritation:	Not Classified
Serious eye damage/irritation:	Not Classified
Respiratory or skin sensitization:	Not Classified
Germ cell mutagenicity:	Not Classified
Carcinogenicity:	Suspected of causing cancer (inhalation)
Titanium Dioxide (13463-67-7)	
IARC Group	2B – Possibly carcinogenic to humans

Carbon Black (1333-86-4)

	Crour
IARU	Group

2B - Possibility carcinogenic to humans

The international Agency for Research on Cancer (IARC) has classified carbon black as possibly carcinogenic to humans (Group 2B). However, these warnings refer to respirable carbon black particulates and do not apply to matrix-bound carbon black, especially when the user is not exposed to the substance via inhalation. As such, we have classified this product as a carcinogen only upon inhalation of the product in accordance with the US OSHA Hazard Communication Standard (29 CFR § 1910.1200). We recommend the users avoid inhalation of product in a dust, mist, or spray form.

Reproductive toxicity: Specific target organ toxicity (single exposure) Specific target organ toxicity (repeated exposure) Aspiration hazard Symptoms/injuries after inhalation Symptoms/injuries after skin contact Symptoms/injuries after eye contact Symptoms/injuries after ingestion Chronic symptoms	Not classified Not classified Not classified Not classified May cause irritation to the respiratory tract and to other mucous membranes May cause skin irritation Direct contact with the eyes is likely to be irritating May cause gastrointestinal irritation Suspected of causing cancer (inhalation)
(White) Acute Toxicity:	Not Classified
Titanium Dioxide (13463-67-7)	
LD50 oral rat	>10000 mg/kg
Skin corrosion/irritation:	Not Classified
Serious eye damage/irritation:	Not Classified
Respiratory or skin sensitization:	Not Classified
Germ cell mutagenicity:	Not Classified
Carcinogenicity:	Suspected of causing cancer (inhalation)
Titanium Dioxide (13463-67-7)	
IARC Group	2B – Possibly carcinogenic to humans
Reproductive toxicity:	Not classified
Specific target organ toxicity (single exposure)	Not classified
Specific target organ toxicity (repeated exposure)	Not classified
Aspiration hazard	Not classified
Symptoms/injuries after inhalation	May cause irritation to the respiratory tract and to other mucous membranes
Symptoms/injuries after skin contact	May cause skin irritation
Symptoms/injuries after eye contact	Direct contact with the eyes is likely to be irritating
Symptoms/injuries after ingestion	May cause gastrointestinal irritation
Chronic symptoms	Suspected of causing cancer (inhalation)

Toxicity

No relevant information available **Persistence and degradability;** No relevant information available **Bioaccumlative potential:** No relevant information available **Mobility in soil:** No relevant information available **Other adverse effects:** No relevant information available

Waste treatment methods

Do not discharge to public wastewater systems without permit of pollution control authorities. No discharge to surface waters is allowed without an NPDES permit.

Wastewater Disposal Recommendations:

Dispose of in accordance with local/national regulations. Do not allow the product to be released into the environment. Do not re-use empty containers. Product maybe considered a hazardous waste due to heavy metal content (lead, chromium). Refer to U.S. EPA guidelines listed in 40 CFR 261.3 for additional information.

In accordance with DOT Not hazardous for transport

Additional Information

Other Information:

No supplementary information available

Transport by Sea

No additional information available

Transport by Air No additional information available

=======SECTION 15 - REGULATORY INFORMATION =======

Safety, health and environmental regulations / legislation specific for the substance or mixture United States (USA)

750 Tan

All chemical substances in this product are listed in the EPA (Environmental Protection Agency) TSCA (Toxic Substances Control Act) Inventory or exempt.

ARA Section 311/31		Delayed (chronic)	health hazard	
		Delayed (chronic) health hazard CAS# Chromium Compounds		
Section 302(EHS) T	PQ	O/ (O/	Onronnam Compound	lb
Section 304 EHS RC				lb
CERCLA RQ	*			lb
Section 313			1	isted on US SARA Section 13
00000110110			E	
		CAS#	Lead Compounds	
Section 302 (EHS) 1	TPQ			lb
Section 304 EHS RO				lb
CEECLA RQ				lb
Section 313			L	isted on US SARA Section 13
International Regu	lations No	additional information av	ailable	
US State Regulatio		ARNING! This product cor	ntains chemicals known	to the state of California to cause
•		ncer, birth defects, or othe		
		·		
Lead (7439-92-1)				
US – California	US – California	US – California	US – California	No Significance
Proposition 65	Proposition 65	Proposition 65	Proposition 65	risk level
Carcinogens	Developmental	Reproductive	Reproductive	(NSRL)
List	Toxicity	Toxicity – Female	Toxicity – Male	
Yes	Yes	Yes	Yes	
Chromium (VI)				
US – California	US – California	US – California	US – California	No Significance
Proposition 65	Proposition 65	Proposition 65	Proposition 65	risk level
Carcinogens	Developmental	Reproductive	Reproductive	(NSRL)
List	Toxicity	Toxicity – Female	Toxicity – Male	
Yes	Yes	Yes	Yes	
Titanium Dioxide (1				
US – California	US – California	US – California	US – California	No Significance
Proposition 65	Proposition 65	Proposition 65	Proposition 65	risk level
Carcinogens	Developmental	Reproductive	Reproductive	(NSRL)
List	Toxicity	Toxicity – Female	Toxicity – Male	
Yes	No	No	No	
Titanium Dioxide (1				
	s – Right to Know List			
	Right to Know Hazardo			
	- RTK (Right to Know) L	_ist		
Lead (7439-92-1)				
	s – Right to Know List			
	Right to Know Hazardo			
US - Pennsylvania -	- RTK (Right to Know) L	_ist		

US - Pennsylvania – RTK (Right to Know) List

Ch	ron	niu	m ('VI)

- US Massachusetts Right to Know List US New Jersey Right to Know Hazardous Substance List

US - Pennsylvania - RTK (Right to Know) List

(Brown))
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WARNING! This product contains chemicals known to the state of California to cause cancer, birth defects, or other reproductive harm.

Carbon Black (133				
US – California	US – California	US – California	US – California	No Significance
Proposition 65	Proposition 65	Proposition 65	Proposition 65	risk level
Carcinogens	Developmental	Reproductive	Reproductive	(NSRL)
List	Toxicity	Toxicity – Female	Toxicity – Male	
Yes	Yes	No	No	
Carbon Black (133				
	s – Right to Know List			
	Right to Know Hazardou			
<u>US - Pennsylvania -</u>	- RTK (Right to Know) Lis	st		
(Vallow)				
(Yellow) 680 Yellow	All o	hemical substances in thi	e product are listed in th	ne EPA (Environmental Protection
		ncy) TSCA (Toxic Substa		•
SARA Section 211/2	312 Hazard Classes	None		liory.
SARA Section STI/3	DIZ HAZAIU CIASSES	NUTIE		
(Red)				
432 Red	All c	hemical substances in thi	s product are listed in th	ne EPA (Environmental Protection
		ncy) TSCA (Toxic Substa		
SARA Section 311/3		None		,
(Blue)				
380 Blue	All c	hemical substances in thi	s product are listed in th	ne EPA (Environmental Protection
	Age	ncy) TSCA (Toxic Substa	nces Control Act) Inven	tory.
SARA Section 311/3	312 Hazard Classes	None		-
(Black)				
	WARNING! This product	contains chemicals know	n to the state of Californ	nia to cause cancer, birth defects, o
	other reproductive harm.			
Carbon Black (133	3-86-4)			
US – California	US – California	US – California	US – California	No Significance
Proposition 65	Proposition 65	Proposition 65	Proposition 65	risk level
Carcinogens	Developmental	Reproductive	Reproductive	(NSRL)
List	Toxicity	Toxicity – Female	Toxicity – Male	
Yes	No	No	No	
Carbon Black (133	3-86-4)			
	s – Right to Know List			
US – New Jersey –	Right to Know Hazardou	s Substance List		
<u>US - Pennsylvania -</u>	- RTK (Right to Know) Lis	st		
(0)				
(Grey)				
	nces in this product are lis	stea in the EPA (Environm	nental Protection Agenc	y) TSCA (Toxic Substances Contro
Act) Inventory.				
	312 Hazard Classes	Delayed (chronic) H		
	oduct contains chemicals	known to the state of Cali	tornia to cause cancer,	birth defects, or other reproductive
harm.	40400 07 7)			
Titanium Dioxide (*				No Circificar
US – California	US – California	US – California	US – California	No Significance
Proposition 65	Proposition 65	Proposition 65	Proposition 65	risk level
Carcinogens	Developmental	Reproductive	Reproductive	(NSRL)
List	Toxicity	Toxicity – Female	Toxicity – Male	
Yes	No	No	No	
Titanium Dioxide (
	s – Right to Know List			
US - New Jersey -	Right to Know Hazardou	s Substance List		

US – New Jersey – Right to Know Hazardous Substance List US - Pennsylvania – RTK (Right to Know) List

SECTION 16 - OTHER INFORMATION				
Indication of Changes: Revision Date: NFPA Health Hazard:	Revision 1.0: New SDS Created August 30, 2016 3 – Short exposure could cause serious temporary or residual injury even through prompt			
	medical attention was given.			
NFPA Fire Hazard	1 – Must be preheated before ignition can occur			
NFPA Reactivity	0 – Normal stable, even under fire exposure conditions, and are not reactive with water.			
HMIS III Rating				
Health	3*			
Flammability	1			
Physical	0			
Personal Protection				

IMPORTANT: WHILE THE DESCRIPTIONS, DESIGNS, DATA AND INFORMATION CONTAINED HEREIN ARE PRESENTED IN GOOD FAITH AND BELIEVED TO BE ACCURATE, IT IS PROVIDED FOR YOUR GUIDANCE ONLY. BECAUSE MANY FACTORS MAY AFFECT PROCESSING OR APPLICATION/USE, WE RECOMMEND THAT YOU MAKE TESTS TO DETERMINE THE SUITABILITY OF A PRODUCT FOR YOUR PARTICULAR PURPOSE PRIOR TO USE. NO WARRANTIES OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE MADE REGARDING PRODUCTS DESCRIBED OR DESIGNS, DATA OR INFORMATION SET FORTH, OR THAT THE PRODUCTS, DESIGNS, DATA OR INFORMATION MAY BE USED WITHOUT INFRINGING THE INTELLECTUAL PROPERTY RIGHTS OF OTHERS. IN NO CASE SHALL THE DESCRIPTIONS, INFORMATION, DATA OR DESIGNS PROVIDED BE CONSIDERED A PART OF OUR TERMS AND CONDITIONS OF SALE. FURTHER, YOU EXPRESSLY UNDERSTAND AND AGREE THAT THE DESCRIPTIONS, DESIGNS, DATA, AND INFORMATION FURNISHED BY OUR COMPANY HEREUNDER ARE GIVEN GRATIS AND WE ASSUME NO OBLIGATION OR LIABILITY FOR THE DESCRIPTION, DESIGNS, DATA AND INFORMATION GIVEN OR RESULTS OBTAINED, ALL SUCH BEING GIVEN AND ACCEPTED AT YOUR RISK.

END OF DATA SHEET