



Material Safety Data Sheet

24 Hour Emergency:
CHEMTREC: 1-800-424-9300

Outside U.S. and Canada
Chemtrec: 202-483-7616

NOTE: CHEMTREC, CANUTEC and National
Response Center emergency numbers to be used only
in the event of chemical emergencies involving a spill,
leak, fire, exposure or accident involving chemicals

Section 1 - Chemical Product / Company Information

Product Name:	WHITE TSP TT-115 F TYPE I	Revision	04/19/2006
Identification Number:	12W-D195	Date:	04/19/2006
Product Use/Class:	55	Supercedes :	04/19/2006
Supplier:	Aexcel Corporation 7373 Production Drive Mentor, OH 44060	Manufacturer:	Aexcel Corporation 7373 Production Drive Mentor, OH 44060
Preparer:	Webb, Lorie		

Section 2 - Composition / Information On Ingredients

<u>Chemical Name</u>	<u>CAS Number</u>	<u>Weight %</u>	<u>ACGIH TLV-TWA</u>	<u>ACGIH TLV-STEL</u>	<u>OSHA PEL-TWA</u>	<u>OSHA PEL-CEILING</u>
ALIPHATIC PETROLEUM DISTILATES	64742-89-8	20.	300	400	300	
N-HEXANE 100%	110-54-3	1.	50.	50		

Section 3 - Hazards Identification

Emergency Overview: Flammable liquid and vapor.

Effects Of Overexposure - Eye Contact: Mild eye irritation. Direct eye contact may cause irritation.

Effects Of Overexposure - Skin Contact: Direct skin contact may cause irritation. Skin irritant.

Effects Of Overexposure - Inhalation: Inhalation may cause irritation to the respiratory tract (nose, mouth, mucous membranes).

Effects Of Overexposure - Ingestion: Harmful: may cause lung damage if swallowed.

Effects Of Overexposure - Chronic Hazards: Chronic exposure may cause nausea and vomiting, higher exposure causes unconsciousness.

Primary Route(s) Of Entry: Skin Contact, Inhalation, Eye Contact

Section 4 - First Aid Measures

First Aid - Eye Contact: Flush eye(s) immediately with plenty of water. Rinse with plenty of water.

First Aid - Skin Contact: Wash off with soap and water.

First Aid - Inhalation: Move to fresh air.

First Aid - Ingestion: Call a physician or Poison Control Center immediately.

Section 5 - Fire Fighting Measures

Flash Point, F: 50

(TCC)

Extinguishing Media: Dry Chemical, Foam

Unusual Fire And Explosion Hazards: Vapors are heavier than air and may spread along floors. To avoid ignition of vapors by static electricity discharge, all metal parts of the equipment must be grounded. Remove all sources of ignition. May be ignited by open flame.

Special Firefighting Procedures: Use extinguishing measures that are appropriate to local circumstances and the surrounding environment. Evacuate personnel to safe areas.

Section 6 – Accidental Release Measures

Steps To Be Taken If Material Is Released Or Spilled: Soak up with inert absorbent material and dispose of as hazardous waste.

Section 7 - Handling And Storage

Handling: Containers of this material may be hazardous when emptied. Hazardous fumes can also occur in post-processing operations. Handle in accordance with good industrial hygiene and safety practice. All metal parts of the mixing and processing equipment must be grounded.

Storage: Harmful - Store away from foodstuffs.

Section 8 - Exposure Controls / Personal Protection

Engineering Controls: Local ventilation of emission sources may be necessary to maintain ambient concentrations below recommended exposure limits. Ensure adequate ventilation.

Respiratory Protection: In the case of respirable dust and/or fumes, use self-contained breathing apparatus. In case of insufficient ventilation, wear suitable respiratory equipment.

Skin Protection: Impervious gloves.

Eye Protection: Safety glasses with side-shields.

Other protective equipment: Impervious clothing.

Hygienic Practices: It is good practice in industrial hygiene to avoid contact with solvents by using appropriate protective measures whenever possible.

Section 9 - Physical And Chemical Properties

Odor: Characteristic
Appearance: Heavy White Liquid
Specific Gravity: 1.529
Physical State: Liquid

(See section 16 for abbreviation legend)

Section 10 - Stability And Reactivity

Conditions To Avoid: Avoid heat, sparks, open flame and other ignition sources.

Incompatibility: Keep away from strong oxidizing agents, heat and open flames.

Hazardous Decomposition Products: Carbn Monoxide, Carbon Dixoide

Hazardous Polymerization: Will not occur.

Stability: Stable under normal conditions.

Section 11 - Toxicological Information

No Data.

Section 12 - Ecological Information

Ecological Information: Do not allow material to contaminate ground water system.

Section 13 - Disposal Information

Disposal Information: Do not flush into surface water or sanitary sewer system.

Section 14 - Transportation Information

DOT Proper Shipping Name:	Paint, Flammable Liquid	Packing Group:	II
DOT Hazard Class:	3	Resp. Guide Page:	128
DOT UN/NA Number:	1263		

Section 15 - Regulatory Information

CERCLA – SARA Hazard Category

This product has been reviewed according to the EPA 'Hazard Categories' promulgated under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA Title III) and is considered, under applicable definitions, to meet the following categories:

SARA Section 312:

Chemical Name
ALIPHATIC PETROLEUM DISTILATES
N-HEXANE 100%

CAS Number
64742-89-8
110-54-3

SARA Section 313:

This product contains the following substances subject to the reporting requirements of Section 313 of Title III of the Superfund Amendment and Reauthorization Act of 1986 and 40 CFR part 372:

Chemical Name
N-HEXANE 100%

CAS Number
110-54-3

Toxic Substances Control Act:

This product contains the following chemical substances subject to the reporting requirements of TSCA 12(B) if exported from the United States:

U.S. State Regulations: As follows –**California Proposition 65:**

Warning: The following ingredients present in the product are known to the state of California to cause Cancer:

Chemical Name
ETHYL BENZENE

CAS Number
100-41-4

Warning: The following ingredients present in the product are known to the state of California to cause birth defects, or other reproductive hazards.

International Regulations: As follows –**CANADIAN WHMIS:**

This MSDS has been prepared in compliance with Controlled Product Regulations except for the use of the 16 headings.

CANADIAN WHMIS CLASS:**Section 16 - Other Information****HMIS Ratings:**

Health: 1 Flammability: 3 Reactivity: 0 Personal Protection:

VOLATILE ORGANIC COMPOUNDS, GR/LTR: 352.02

REASON FOR REVISION:

Legend: N.A. - Not Applicable, N.E. - Not Established, N.D. - Not Determined

The information contained on this MSDS has been checked and should be accurate. However, it is the responsibility of the user to comply with all Federal, State, and Local laws and regulations.

Aexcel Corporation

Material Safety Data Sheet

I. PRODUCT AND COMPANY IDENTIFICATION

Product Name: 12Y-D206
Product Code: 12Y-D206
Description: Yellow Regular-Dry Alkyd Zone Marking Paint
Manufacturer: Aexcel Corporation
 7373 Production Drive
 Mentor, OH 44060
Phone Numbers: Information: 440-974-3800
 Emergency/CHEMTREC: 800-424-9300
MSDS Rev No./Date: 3 2005-03-23 09:55:19

II. COMPOSITION/INFORMATION ON POTENTIALLY HAZARDOUS INGREDIENTS

Chemical Name	CAS No.	Wt %	OSHA Permissible Exposure Limits (PEL)	
			STEL, ppm	TWA, ppm
VM&P NAPHTHA	64742-89-8	19.87	400	300
LEAD CPDS (AS PB)	NONE	3.91	N.E.	.05 mg/m3 (as Pb)
HEXANE	110-54-3	1.86	N.E.	50 ppm
CHROME COMPOUNDS (AS CR03)	NONE	1.84	N.E.	0.1 mg/m3 (as Cro3) ceiling

III. HAZARDS IDENTIFICATION

HMIS Safety Ratings
 (0 - 4, 4 = severe hazard)

Health	Flammability	Reactivity
3*	3	0

Health Hazards

Routes of Entry: Inhalation, Skin contact, Eye contact, Absorption
Target Organs: Central nervous system stimulation, Muscles, Nervous System

Immediate (Acute) Health Effects by Route of Exposure:

Skin Contact: Can cause severe irritation, defatting, and dermatitis. Irritation effects may last for hours or days but will not likely result in permanent damage.
Skin Absorption: Component(s) may be absorbed through intact skin, but it is unlikely that harmful affects will occur unless contact is prolonged, repeated, and extensive.
Eye Contact: Can cause minor irritation, tearing and reddening. Overexposure to lead
Ingestion: compounds may cause neurological, kidney and reproductive effects and anemia.

Long-Term (Chronic) Health Effects:

Carcinogenicity: See Section XV.
Reproductive/Developmental: Contains a substance(s) that is a possible reproductive system hazard based on high dose tests with laboratory animals.
Mutagenicity: No data available to indicate product or any components present at greater than 0.1% is mutagenic or genotoxic.
Inhalation: Breathing large amounts may cause harmful effects.
Skin Contact: Upon prolonged or repeated contact can cause severe irritation, defatting, and dermatitis. May cause lingering affects but not likely to result in permanent damage if the exposure is eliminated.
Skin Absorption: Upon prolonged or repeated exposure, no hazard in normal industrial use.

Ingestion: Swallowing large amounts is harmful, seek medical attention. Overexposure to lead compounds may cause neurological, kidney and reproductive effects and anemia.

Notice: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

IV. FIRST-AID MEASURES

Eyes: Use an eye wash to remove a chemical from your eye regardless of the level of hazard. Flush the affected eye for at least twenty minutes. Tilt the head to prevent chemical from transferring to the uncontaminated eye. Seek medical advice after flushing.

Skin Contact: Wash with soap and water. If clothing comes in contact with the product, the clothing should be laundered before re-use.

Ingestion: Contact a poison information service for immediate/additional treatment advice

V. FIRE FIGHTING MEASURES

Flammability Summary: Flammable 50 Deg. F. TCC

Flash Point:

Fire Fighting Instructions: Wear a self-contained breathing apparatus with a full face piece operated in the positive pressure demand mode with appropriate turn-out gear and chemical resistant personal protective equipment. Refer to the personal protective equipment section of this MSDS.

Haz Combustion Products: Carbon dioxide, Carbon monoxide

Component Parameters:

	Flashpoint TCC deg F	Autoignition Temp deg F	UEL % in air	LEL % in air
VM&P NAPHTHA	50	450.00	7.0	0.9
HEXANE	-10	437.00	7.5	1.0

VI. ACCIDENTAL RELEASE MEASURES

Small Spill: Eliminate all sources of ignition such as flares, flames, pilot lights, and sparks. Absorb liquid on vermiculite, floor absorbent, or other absorbent material.

Large Spill: Eliminate all ignition sources (flares, flames including pilot lights, electrical sparks). Persons not wearing protective equipment should be excluded from area of spill until clean-up has been completed. Stop spill at source. Prevent from entering bare ground, drains, sewers, streams or other bodies of water. Prevent from spreading. Pump or vacuum-transfer spilled product for recovery. Absorb unrecoverable product. Transfer contaminated absorbent, soil and other materials to containers for disposal. Prevent run-off to bare ground, sewers, streams or other bodies of water. If run-off occurs, notify proper authorities as required that a spill has occurred.

VII. HANDLING AND STORAGE

Handling/Storage: Containers of this material may be hazardous when emptied. Since emptied containers retain product residues (vapor, liquid, and/or solid), all hazard precautions given in the data sheet must be observed. All five-gallon pails and larger metal containers, including tank cars and tank trucks, should be grounded and/or bonded when material is transferred. Emergency eyewash fountains and safety showers should be available in the immediate vicinity of potential exposure.

VIII. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Measures: Provide sufficient general and/or local exhaust ventilation to maintain exposure below TLV(s).

Respiratory Protection: If workplace exposure limit(s) of product or any component is exceeded, a NIOSH/MSHA approved air supplied respirator is advised in absence of proper environmental control. OSHA regulations also permit other NIOSH/MSHA respirators under specified conditions. Engineering or administrative controls should be implemented to reduce exposure.

Eye Protection: Wear safety glasses when handling this product.

Skin Protection: Avoid skin contact by wearing chemically resistant gloves, an apron and other protective equipment depending upon conditions of use. Inspect gloves for chemical break-through and replace at regular intervals. Clean protective equipment regularly. Wash hands and other exposed areas with mild soap and water before eating, drinking, and when leaving work. Use impervious gloves.

Gloves: Chemically resistant gloves

Control Parameters:

Chemical Name	ACGIH TLV-TWA ppm	ACGIH STEL ppm	IDLH ppm
VM&P NAPHTHA	300	400	
LEAD CPDS (AS PB)	.05 mg/m3	.05 mg/m3	
HEXANE	50	50	
CHROME COMPOUNDS (AS CR03)	.1 mg/mg	.1 mg/m3	

IX. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Heavy Yellow Liquid
Odor: Characteristic
Bulk Density: 12.90lbs/gal
Volatiles, by weight: 22.79%
Volatiles, by volume: 47.19%

<u>Component Properties:</u>	VP mmHg	at deg F	Vapor Density (1 = air)	Evaporation Rate (1 = n-butyl acetate)	BP F at 1 atm
VM&P NAPHTHA	10.2	68	3.800	2.00	280
HEXANE	59.2	77	3.000	9.00	159

X. STABILITY AND REACTIVITY

Stability/Reactivity: Stable under normal conditions.
Conditions to Avoid: Avoid heat, sparks, open flame and other ignition sources.
Chemical Incompatibility: Oxidizing materials
Haz Decomposition Products: Carbon dioxide, Carbon monoxide

XI. TOXICOLOGICAL INFORMATION

No data

XII. ECOLOGICAL INFORMATION

No data

XIII. DISPOSAL CONSIDERATIONS

Disposal Methods: Dispose of in accordance with all applicable local, state and federal regulations.

XIV. TRANSPORTATION INFORMATION

DOT Basic Description: Paint, Flammable Liquid

Hazard Class: 3
UN Number: UN1263

XV. REGULATORY INFORMATION

TSCA Status: A component or components of this product are listed on the TSCA Inventory of Existing Chemical Substances.

Chemical Name	CAS #	Regulation
Hexane	110-54-3	CERCLA
VM&P Naphtha	64742-89-8	SARA 312
Lead Compounds (AS PB)	NONE	SARA 312
Hexane	110-54-3	SARA 312
Chrome Compounds (AS CR03)	NONE	SARA 312
Lead Compounds (AS PB)	NONE	SARA 313
Hexane	110-54-3	SARA 313
Chrome Compounds (AS CR03)	NONE	SARA 313
Lead Compounds (AS PB)	NONE	CA Prop 65 - WARNING: This component known to the State of California to cause cancer.
Chrome Compounds (AS CR03)	NONE	CA Prop 65 - WARNING: This component known to the State of California to cause cancer.
Ethyl Benzene	100-41-4	CA Prop 65 - WARNING: This component known to the State of California to cause cancer.
VM&P Naphtha	64742-89-8	PA Regulated Mat'l
Hexane	110-54-3	PA Regulated Mat'l
VM&P Naphtha	64742-89-8	NJ Regulated Mat'l
Hexane	110-54-3	NJ Regulated Mat'l

XVI. ADDITIONAL INFORMATION

Disclaimer: THE INFORMATION IN THIS MATERIAL SAFETY DATA SHEET (MSDS) IS TO THE BEST OF OUR KNOWLEDGE TRUE AND ACCURATE, BUT IS OFFERED WITHOUT WARRANTY, EXPRESS OR IMPLIED. CONDITIONS OF USE ARE BEYOND OUR CONTROL. NEITHER AEXCEL CORPORATION NOR ITS AGENTS SHALL BE LIABLE FOR ANY DIRECT OR CONSEQUENTIAL INJURY, LOSS, OR DAMAGE ARISING FROM THE USE OR INABILITY TO USE THE PRODUCT DESCRIBED HEREIN. NO PERSON IS AUTHORIZED TO MAKE ANY STATEMENT OR RECOMMENDATION NOT CONTAINED IN THIS MSDS. ANY SUCH STATEMENT OR RECOMMENDATION IF MADE SHALL NOT BIND THE CORPORATION.

Aexcel Corporation

Material Safety Data Sheet

I. PRODUCT AND COMPANY IDENTIFICATION

Product Name: 12L-D004
Product Code: 12L-D004
Description: Blue Regular-Dry Alkyd Zone Marking Paint
Manufacturer: Aexcel Corporation
7373 Production Drive
Mentor, OH 44060
Phone Numbers: Information: 440-974-3800
Emergency/CHEMTREC: 800-424-9300
MSDS Rev No./Date: 3 2005-03-09 11:35:41

II. COMPOSITION/INFORMATION ON POTENTIALLY HAZARDOUS INGREDIENTS

Chemical Name	CAS No.	Wt %	OSHA Permissible Exposure Limits (PEL)	
			STEL, ppm	TWA, ppm
VM&P NAPHTHA	64742-89-8	20.65	400	300
HEXANE	110-54-3	1.94	N.E.	50 ppm

III. HAZARDS IDENTIFICATION

HMIS Safety Ratings
(0 - 4, 4 = severe hazard)

Health	Flammability	Reactivity
2	3	0

Health Hazards

Routes of Entry: Inhalation, Skin contact, Eye contact, Absorption
Target Organs: Central nervous system stimulation, Muscles, Nervous System

Immediate (Acute) Health Effects by Route of Exposure:

Skin Contact: Can cause severe irritation, defatting, and dermatitis. Irritation effects may last for hours or days but will not likely result in permanent damage.
Skin Absorption: Component(s) may be absorbed through intact skin, but it is unlikely that harmful affects will occur unless contact is prolonged, repeated, and extensive.
Eye Contact: Can cause minor irritation, tearing and reddening.
Ingestion Irritation: Small amounts (a tablespoonful) swallowed during normal handling operations are not likely to cause injury; swallowing amounts larger than that may cause injury.

Long-Term (Chronic) Health Effects:

Carcinogenicity: See Section XV.
Reproductive/Developmental: Contains a substance(s) that is a possible reproductive system hazard based on high dose tests with laboratory animals.
Mutagenicity: No data available to indicate product or any components present at greater than 0.1% is mutagenic or genotoxic.
Inhalation: Breathing large amounts may cause harmful effects.
Skin Contact: Upon prolonged or repeated contact can cause severe irritation, defatting, and dermatitis. May cause lingering affects but not likely to result in permanent damage if the exposure is eliminated.
Skin Absorption: Upon prolonged or repeated exposure, no hazard in normal industrial use.
Ingestion: Swallowing large amounts is harmful, seek medical attention.

12L-D004

Notice: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

IV. FIRST-AID MEASURES

Eyes: Use an eye wash to remove a chemical from your eye regardless of the level of hazard. Flush the affected eye for at least twenty minutes. Tilt the head to prevent chemical from transferring to the uncontaminated eye. Seek medical advice after flushing.

Skin Contact: Wash with soap and water. If clothing comes in contact with the product, the clothing should be laundered before re-use.

Ingestion: Contact a poison information service for immediate/additional treatment advice

V. FIRE FIGHTING MEASURES

Flammability Summary: Flammable 50 Deg. F. TCC

Flash Point:

Fire Fighting Instructions: Wear a self-contained breathing apparatus with a full face piece operated in the positive pressure demand mode with appropriate turn-out gear and chemical resistant personal protective equipment. Refer to the personal protective equipment section of this MSDS.

Haz Combustion Products: Carbon dioxide, Carbon monoxide

Component Parameters:	Flashpoint TCC deg F	Autoignition Temp deg F	UEL % in air	LEL % in air
VM&P NAPHTHA	50	450.000	7.0	0.9
HEXANE	-10	437.000	7.5	1.0

VI. ACCIDENTAL RELEASE MEASURES

Small Spill: Eliminate all sources of ignition such as flares, flames, pilot lights, and sparks. Absorb liquid on vermiculite, floor absorbent, or other absorbent material.

Large Spill: Eliminate all ignition sources (flares, flames including pilot lights, electrical sparks). Persons not wearing protective equipment should be excluded from area of spill until clean-up has been completed. Stop spill at source. Prevent from entering bare ground, drains, sewers, streams or other bodies of water. Prevent from spreading. Pump or vacuum-transfer spilled product for recovery. Absorb unrecoverable product. Transfer contaminated absorbent, soil and other materials to containers for disposal. Prevent run-off to bare ground, sewers, streams or other bodies of water. If run-off occurs, notify proper authorities as required that a spill has occurred.

VII. HANDLING AND STORAGE

Handling/Storage: Containers of this material may be hazardous when emptied. Since emptied containers retain product residues (vapor, liquid, and/or solid), all hazard precautions given in the data sheet must be observed. All five-gallon pails and larger metal containers, including tank cars and tank trucks, should be grounded and/or bonded when material is transferred. Emergency eyewash fountains and safety showers should be available in the immediate vicinity of potential exposure.

VIII. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Measures: Provide sufficient general and/or local exhaust ventilation to maintain exposure below TLV(s).

Respiratory Protection: If workplace exposure limit(s) of product or any component is exceeded, 12L-D004

a NIOSH/MSHA approved air supplied respirator is advised in absence of proper environmental control. OSHA regulations also permit other NIOSH/MSHA respirators under specified conditions. Engineering or administrative controls should be implemented to reduce exposure.

Eye Protection:

Wear safety glasses when handling this product.

Skin Protection:

Avoid skin contact by wearing chemically resistant gloves, an apron and other protective equipment depending upon conditions of use. Inspect gloves for chemical break-through and replace at regular intervals. Clean protective equipment regularly. Wash hands and other exposed areas with mild soap and water before eating, drinking, and when leaving work. Use impervious gloves and clothing. Use impervious gloves. Use impervious gloves and clothing.

Gloves:

Chemically resistant gloves

Control Parameters:

Chemical Name	ACGIH TLV-TWA ppm	ACGIH STEL ppm	IDLH ppm
VM&P NAPHTHA	300	400	
HEXANE	50	50	

IX. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Heavy blue liquid
Odor:	Mild Characteristic
Bulk Density:	12.369 lbs/gal
Volatiles, by weight:	23.77%
Volatiles, by volume:	47.19%

Component Properties:	VP mmHg	at deg F	Vapor Density (1 = air)	Evaporation Rate (1 = n-butyl acetate)	BP F at 1 atm
VM&P NAPHTHA	10.2	68	3.800	2.00	280
HEXANE	59.2	77	3.000	9.00	159

X. STABILITY AND REACTIVITY

Stability/Reactivity:	Stable under normal conditions.
Conditions to Avoid:	Avoid heat, sparks, open flame and other ignition sources.
Chemical Incompatibility:	Oxidizing materials
Haz Decomposition Products:	Carbon dioxide, Carbon monoxide

XI. TOXICOLOGICAL INFORMATION

No data

XII. ECOLOGICAL INFORMATION

No data

XIII. DISPOSAL CONSIDERATIONS

Disposal Methods: Dispose of in accordance with all applicable local, state and federal regulations.

XIV. TRANSPORTATION INFORMATION

DOT Basic Description:	Paint, Flammable Liquid
Hazard Class:	3
UN Number:	UN1263

XV. REGULATORY INFORMATION

TSCA Status: A component or components of this product are listed on the TSCA Inventory of Existing Chemical Substances.

Chemical Name	CAS #	Regulation
Hexane	110-54-3	CERCLA
VM&P Naphtha	64742-89-8	SARA 312
Hexane	110-54-3	SARA 312
Hexane	110-54-3	SARA 313
Ethyl Benzene	100-41-4	CA Prop 65 - WARNING: This component known to the State of California to cause cancer.
VM&P Naphtha	64742-89-8	PA Regulated Mat'l
Hexane	110-54-3	PA Regulated Mat'l
VM&P Naphtha	64742-89-8	NJ Regulated Mat'l
Hexane	110-54-3	NJ Regulated Mat'l

XVI. ADDITIONAL INFORMATION

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