

PRODUCT NAME: THERMEX-E HEAT TRANSFER FLUID
PRODUCT CODE: AGTMXE

EFFECTIVE DATE: 06/04/02 DATE PRINTED: 06/04/02 MSD: DW04632

2. COMPOSITION/INFORMATION ON INGREDIENTS

PROPYLENE GLYCOL	CAS# 000057-55-6	>25%
DIPOTASSIUM PHOSPHATE	CAS# 007758-11-4	<5%
DEIONIZED WATER	CAS# 007732-18-5	<5%
FILTERED WATER	CAS# 007732-18-5	<65%

THIS DOCUMENT IS PREPARED PURSUANT TO THE OSHA HAZARD COMMUNICATION STANDARD (29 CFR 1910. 1200). IN ADDITION, OTHER SUBSTANCES NOT "HAZARDOUS" PER THIS OSHA STANDARD MAY BE LISTED. WHERE A PROPRIETARY INGREDIENT SHOWS, THE IDENTITY MAY BE MADE AVAILABLE AS PROVIDED IN THIS STANDARD.

3. HAZARDS IDENTIFICATION

EMERGENCY OVERVIEW

CLEAR YELLOW LIQUID. ODORLESS. AVOID TEMPERATURES ABOVE 450F, 232C

POTENTIAL HEALTH EFFECTS (SEE SECTION 11 FOR TOXICOLOGICAL DATA.)

EYE:

MAY CAUSE SLIGHT TRANSIENT (TEMPORARY) EYE IRRITATION. CORNEAL INJURY IS UNLIKELY. MISTS MAY CAUSE EYE IRRITATION.

SKIN CONTACT:

PROLONGED CONTACT IS ESSENTIALLY NONIRRITATING TO SKIN. A SINGLE PROLONGED EXPOSURE IS NOT LIKELY TO RESULT IN THE MATERIAL BEING ABSORBED THROUGH SKIN IN HARMFUL AMOUNTS. REPEATED EXPOSURE MAY CAUSE FLAKING AND SOFTENING OF SKIN.

INGESTION:

SINGLE DOSE ORAL TOXICITY IS CONSIDERED TO BE EXTREMELY LOW. NO HAZARDS ANTICIPATED FROM SWALLOWING SMALL AMOUNTS INCIDENTAL TO NORMAL HANDLING OPERATIONS.

INHALATION:

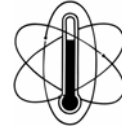
AT ROOM TEMPERATURE, VAPORS ARE MINIMAL DUE TO PHYSICAL PROPERTIES. MIST MAY CAUSE IRRITATION OF UPPER RESPIRATORY TRACT. (NOSE AND THROAT).

SYSTEMIC (OTHER TARGET ORGAN) EFFECTS:

REPEATED EXCESSIVE EXPOSURE TO PROPYLENE GLYCOL MAY CAUSE CENTRAL NERVOUS SYSTEM EFFECTS.



ACCURATE GAS CONTROL SYSTEMS, Inc.
640 Brooker Creek Blvd. #430, Oldsmar, FL 34677
TEL: 813-818-9777, FAX: 813-818-9773, e-mail: accurategas.com



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CANCER INFORMATION:

DID NOT CAUSE CANCER IN LABORATORY ANIMALS.

TERATOLOGY (BIRTH DEFECTS):

BIRTH DEFECTS ARE UNLIKELY. EXPOSURES HAVING NO ADVERSE EFFECTS ON THE MOTHER SHOULD HAVE NO EFFECT ON THE FETUS.

REPRODUCTIVE EFFECTS:

IN ANIMAL STUDIES, HAS SHOWN NOT TO INTERFERE WITH REPRODUCTION.

4. FIRST AID

EYES:

FLUSH EYES WITH PLENTY OF WATER.

SKIN:

WASH OFF IN FLOWING WATER OR SHOWER.

INGESTION:

NO ADVERSE EFFECTS ANTICIPATED BY THIS ROUTE OF EXPOSURE INCIDENTAL TO PROPER INDUSTRIAL HANDLING.

NOTE TO PHYSICIAN:

NO SPECIFIC ANTIDOTE. SUPPORTIVE CARE. TREATMENT BASED ON JUDGEMENT OF THE PHYSICIAN IN RESPONSE OF THE PATIENT.

5. FIRE FIGHTING MEASURES

FLAMMABLE PROPERTIES:

FLASH POINT: 214 F, 107 C (BASED ON A SIMILAR MATERIAL)

METHOD USED: PMMC

AUTOIGNITION TEMPERATURE: NOT DETERMINED

FLAMMABILITY LIMITS

LFL: NOT DETERMINED

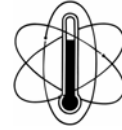
UFL: NOT DETERMINED

HAZARDOUS COMBUSTION PRODUCTS:

DURING A FIRE, SMOKE MAY CONTAIN THE ORIGINAL MATERIAL IN ADDITION TO UNIDENTIFIED TOXIC AND/OR IRRITATING COMPOUNDS. HAZARDOUS COMBUSTION PRODUCTS MAY INCLUDE AND ARE NOT LIMITED TO CARBON MONOXIDE AND CARBON DIOXIDE.



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OTHER FLAMMABILITY INFORMATION:

VIOLENT STEAM GENERATION OR ERUPTION MAY OCCUR UPON APPLICATION OF DIRECT WATER STREAM TO HOT LIQUIDES. FLAMMABLE CONCENTRATIONS OF VAPOR CAN ACCUMULATE AT TEMPERATURES ABOVE 214F. LIQUIDE MIST OF THIS PRODUCT CAN BURN. SPILLS OF THESE ORGANIC LIQUIDS ON HOT FIBROUS INSULATIONS MAY LEAD TO LOWERING OF THE AUTOIGNITION TEMPERATURES POSSIBLY RESULTING IN SPONTANIOUS COMBUSTION. CONTAINER MAY RUPTURE FROM GAS GENERATION IN A FIRE SITUATION.

EXTINGUISHING MEDIA:

WATER FOG OR FINE SPRAY, CARBON DIOXIDE, DRY CHEMICAL, FOAM. ALCOHOL RESISTANT FOAMS (ATC TYPE) ARE PREFERRED IF AVAILABLE. GENERAL PURPOSE SYNTHETIC FOAMS (INCLUDING AFFF) OR PROTEIN FOAMS MAY FUCTION, BUT MUCH LESS EFFECTIVELY. DO NOT USE DIRECT WATER STEAM. MAY SPREAD FIRE.

MEDIA TO BE AVOIDED:

DO NOT USE DIRECT WATER STREAM.

FIRE FIGHTING INSTRUCTIONS:

KEEP PEOPLE AWAY. ISOLATE FIRE AREA AND DENY UNNECESSARY ENTRY. BURNING LIQUIDES MAY BE MOVED BY FLUSHING WITH WATER TO PROTECT PERSONNEL AND MINIMIZE PROPERTY DAMAGE. BURNING LIQUIDES MAY BE EXTINGUISHED BY DILUTION WITH WATER. DO NOT USE DIRECT WATER STREAM. MAY SPREAD FIRE. FIGHT FIRE FROM PROTECTED LOCATION OR SAFE DISTANCE. CONSIDER USE OF UNMANNED HOSE HOLDER OR MONITOR NOZZLES. USE WATER SPRAY TO COOL FIRE EXPOSED CONTAINERS ANS FIRE AFFECTED ZONE UNTIL FIRE IS OUT AND DANGER OF RE-IGNITION HAS PASSED. IMMEDIATELY WITHDRAW ALL PERSONAL FROM AREA IN CASE OF RISING SOUND FROM VENTING SAFETY DEVICE OR DISCOLORATION OF THE CONTAINER. MOVE CONTAINER FROM FIRE AREA IF THIS IS POSSIBLE WITHOUT HAZZARD.

PROTECTIVE EQUIPMENT FOR FIRE FIGHTERS:

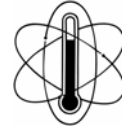
WEAR POSITIVE-PRESSURE SELF CONTAINED BREATHING APPARATUS (SUBA) AND PROTECTIVE FIRE FIGHTING CLOTHING (INCLUDES FIRE FIGHTING HELMET, COAT, PANTS, BOOTS AND GLOVES). IF PROTECTIVE EQUIPMENT IS NOT AVAILABLE OR NOT USED, FIGHT FIRE FROM A PROTECTED LOCATION OR SAFE DISTANCE.

6. ACCIDENTAL RELEASE MEASURES (SEE SECTION 15 FOR REGULATORY INFORMATION)

PROTECT PEOPLE:



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USE APPROPRIATE SAFETY EQUIPMENT. FOR ADDITIONAL INFORMATION,
REFER TO SECTION 8, EXPOSURE CONTROLS/PERSONAL PROTECTION.

PROTECT THE ENVIROMENT:
AVOID CONTAMINATIN OF ALL WATERWAYS.

CLEAN UP:
SEE SECTION 13, DISPOSAL CONSIDERATIONS.

7. HANDLING AND STORAGE

SPECIAL PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE:
NO SPECIAL HANDLING REQUIREMENTS DATA AVAILABLE.

HANDLING: SEE SECTION 8, EXPOSURE CONTROLS/PERSONAL PROTECTION.

STORAGE: SEE SECTION 10, STABILITY AND REACTIVITY

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS:
PROVIDE GENERAL AND/OR LOCAL EXHAUST VENTALATION TO CONTROL
AIRBORNE LEVELS BELOW THE EXPOSURE GUIDELINES.

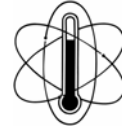
PERSONAL PROTECTIVE EQUIPMENT

EYE/FACE PROTECTION:
USE SAFETY GLASSES. SAFETY GLASSES SHOULD BE SUFFICIENT FOR MOST
OPERATIONS; HOWEVER, FOR MISTY OPERATIONS, WEAR CHEMICAL
GOGGLES.

SKIN PROTECTION:
USE GLOVES IMPERVIOUS TO THIS MATERIAL.

RESPIRATORY PROTECTION:
ATMOSPHERIC LEVELS SHOULD BE MAINTAINED BELOW THE EXPOSURE
GUIDELINES. WHEN RESPIRATORY PROTECTION IS REQUIRED FOR CERTAIN
OPERATIONS, USE AN APPROVED AIR-PURIFYING RESPIRATOR. IN MISTY
ATMOSPHERES, USE AN APPROVED MIST RESPIRATOR.

EXPOSURE GUIDELINES:
PROPYLENE GLYCOL: AIHA WEEL IS 50 PPM. TOTAL, 10 MG/M3 AEROSOL ONLY.



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9. PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE/PHYSICAL STATE: CLEAR YELLOW LIQUIDE
ODOR: ODORLESS
VAPOR PRESSURE: 0.22 MMGH @ 20 C
VAPOR DENSITY: 2.6
BOILING POINT: 320 F, 160C
SOLUBILITY IN WATER/MISCIBILITY: COMPLETE
SPECIFIC GRAVITY OR DENSITY: 1.058 @ 25/25 C

10. STABILITY AND REACTIVITY

CHEMICAL STABILITY:
THERMALLY STABLE AT TYPICAL USE TEMPERATURES.

CONDITIONS TO AVOID:
AVOID USE TEMPERATURES ABOVE 450F, 232C. PRODUCT CAN DEGRADE AT ELEVATED TEMPERATURES. GENERATION OF GAS DURING DECOMPOSITION CAN CAUSE PRESSURE IN CLOSED SYSTEMS.

INCOMPATIBILITY WITH OTHER MATERIALS:
AVOID CONTACT WITH OXIDIZING MATERIALS. AVOID CONTACT WITH STRONG ACIDS.

HAZARDOUS DECOMPOSITION PRODUCTS:
HAZARDOUS DECOMPOSITION PRODUCTS DEPEND UPON TEMPERATURE, AIR SUPPLY AND THE PRESENCE OF OTHER MATERIAL.

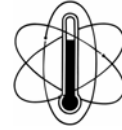
HAZARDOUS POLYMERIZATION:
WILL NOT OCCUR.

11. TOXICOLOGICAL INFORMATION

(SEE SECTION 3 FOR POTENTIAL HEALTH EFFECTS. FOR DETAILED TOXICOLOGICAL DATA, WRITE OR CALL THE ADDRESS OR NON-EMERGENCY NUMBER SHOWN IN SECTION 1).

SKIN:
THE LD50 FOR SKIN ABSORPTION IN RABBITS IS >10,000 MG/KG.

INGESTION:
THE ORAL LD50 FOR RATS IS 20,000 – 34,000 MG/KG



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MUTAGENICITY:

IN VITRO MUTAGENICITY STUDIES WERE NEGATIVE. ANIMAL MUTAGENICITY STUDIES WERE NEGATIVE.

12. ECOLOGICAL INFORMATION

(FOR DETAILED ECOLOGICAL DATA, WRITE OR CALL THE ADDRESS OR NON-EMERGENCY NUMBER SHOWN IN SECTION 1)

ENVIRONMENTAL FATE

MOVEMENT AND PARTITIONING:

BASED LARGELY OR COMPLETELY ON DATA FOR MAJOR COMPONENT(S). MATERIAL IS READILY BIODEGRADABLE. PASSES OECD TEST(S) FOR READILY BIODEGRADABILITY. DEGRADATION IS EXPECTED IN THE ATMOSPHERIC ENVIRONMENT WITHIN MINUTES TO HOURS.

ECOTOXICITY:

BASED LARGELY OR COMPLETELY ON DATA FOR MAJOR COMPONENT(S). MATERIAL IS PRACTICALLY NON TOXIC TO AQUATIC ORGANISMS ON AN ACUTE BASIS (LC50/EC50 >100 MG/L IN MOST SENSITIVE SPECIES).

13. DISPOSAL CONSIDERATIONS (SEE SECTION 15 FOR REGULATORY INFORMATION)

DISPOSAL:

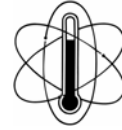
DO NOT DUMP INTO ANY SEWERS, ON THE GROUND OR INTO ANY BODY OF WATER. ALL DISPOSAL METHODS MUST BE IN COMPLIANCE WITH ALL FEDERAL, STATE/PROVINCIAL AND LOCAL LAWS AND REGULATIONS. REGULATIONS MAY VARY IN DIFFERENT LOCATIONS. WASTE CHARACTERIZATIONS AND COMPLIANCE WITH APPLICABLE LAWS ARE THE RESPONSIBILITY SOLELY OF THE WASTE GENERATOR. THE DOW COMPANY HAS NO CONTROL OVER THE MANAGEMENT PRACTICES OR MANUFACTURING PROCESSES OF PARTIES HANDLING OR USING THIS MATERIAL. THE INFORMATION PRESENTED HERE PERTAINS ONLY TO THE PRODUCT AS SHIPPED IN ITS INTENDED CONDITION AS DESCRIBED IN MSDS SECTION 2 (COMPOSITION/INFORMATION ON INGREDIENTS).

FOR UNUSED AND UNCONTAMINATED PRODUCT, THE PREFERRED OPTIONS INCLUDE SENDING TO A LICENSED, PERMITTED: RECYCLER, RECLAIMER, INCINERATOR OR OTHER THERMAL DESTRUCTION DEVICE.

AS A SERVICE TO ITS CUSTOMERS, DOW CAN PROVIDE NAMES OF INFORMATION RESOURCES TO HELP IDENTIFY WASTE MANAGEMENT COMPANIES AND OTHER



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FACILITIES WHICH RECYCLE, REPROCESS OR MANAGE CHEMICALS OR PLASTICS, AND THAT MANAGE USED DRUMS. TELEPHONE DOW'S CUSTOMER INFORMATION CENTER AT 800-258-2436 OR 517-832-1556 FOR FUT=RTHUR DETAILS.

14. TRANSPORT INFORMATION

THERMEX-E Heat Transfer Fluid, AGCS Part Number AGTMXE does not require DOT or IATA regulations. AGTMXE has a Foreign Trade Department (FTD) Schedule B Classification Number of 2905.32.0000. This classification does not require restriction and allows for transported by rail car, aircraft, motor vehicle or vessel shipped interstate, intrastate or across national borders.

CANADIAN TDG INFORMATION:

FOR TDG REGULATORY INFORMATION, IF REQUIRED, CONSULT TRANSPORTATION REGULATIONS, PRODUCT SHIPPING PAPERS, OR CONTACT YOUR DOW REPRESENTATIVE.

15. REGULATORY INFORMATION (NOT MEANT TO BE ALL-INCLUSIVE – SELECTED REGULATIONS REPRESENTED)

NOTICE:

THE INFORMATION HEREIN IS PRESENTED IN GOOD FAITH AND BELIEVED TO BE ACCURATE AS OF THE EFFECTIVE DATE SHOWN ABOVE. HOWEVER, NO WARRANTY, EXPRESS OR IMPLIED IS GIVEN. REGULATORY REQUIREMENTS ARE SUBJECT TO CHANGE AND MAY DIFFER FROM ONE LOCATION TO ANOTHER; IT IS THE BUYER'S RESPONSIBILITY TO ENSURE THAT ITS ACTIVITIES COMPLY WITH FEDERAL, STATE/ OR PROVINCIAL, AND LOCAL LAWS AND REGULATIONS. SEE OTHER SECTIONS FOR HEALTH AND SAFETY INFORMATION.

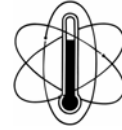
SARA 313 INFORMATION:

TO THE BEST OF OUR KNOWLEDGE, THIS PRODUCT CONTAINS NO CHEMICAL SUBJECT TO SARA TITLE III SECTION 313 SUPPLIER NOTIFICATION REQUIREMENTS.

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 CONSIDERED, UNDER APPLICABLE DEFINITIONS, TO MEET THE FOLLOWING CATEGORIES:

NOT TO HAVE MEET ANY HAZARD CATEGORY



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TOXIC SUBSTANCE CONTROL ACT (TSCA)
ALL INGREDIENTS ARE ON THE TSCA INVENTORY OR ARE NOT REQUIRED TO
BE LISTED ON THE TSCA INVENTORY.

STATE RIGHT-TO-KNOW:
THE FOLLOWING PRODUCT COMPONENTS ARE CITED ON CERTAIN STATE LIST
AS MENTIONED. NON-LISTED COMPONENTS MAY BE SHOWN IN THE
COPOSITION SECTION OF THE MSDS.

CHEMICAL NAME	CAS NUMBER	LIST
1,2-PROPANEDIOL PA2 PA3	000057-55-6	PA1

PA1= PENNSYLVANIA HAZARDOUS SUBTANCE (PRESENT AT GREATER THAN OR
EQUAL TO 1.0%)

OSHA HAZARD COMMUNICATION STANDARD:
THIS PRODUCT IS NOT A "HAZARDOUS CHEMICAL" AS DEFINED BY THE OSHA
HAZARD COMMUNICATION STANDARD, 29 CFR 1910.1200

CANADIAN REGULATIONS

WHMIS INFORMATION:
THE CANADIAN WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM
(WHMIS) CLASSIFICATION FOR THIS PRODUCT IS:
THIS PRODUCT IS NOT A "CONTROLLED PRODUCT" UNDER WHMIS.

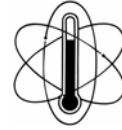
CANADIAN ENVIRONMENTAL PROTECTION ACT (CEPA)
THIS PRODUCT CONTAINS ONE OR MORE SUBSTANCES WHICH ARE NOT LISTED
ON THE CANADIAN DOMESTIC SUBSTANCES LIST (DSL). CONTACT YOUR DOW
REPRESENTATIVE FOR MORE INFORMATION.

16. OTHER INFORMATION

MSDS STATUS: REVISED TO 16 SECTION FORMAT



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FOR ADDITIONAL INFORMATION

CONTACT: MSDA COORDINATOR VOPAK USA INC.
DURING BUSINESS HOURS, PACIFIC TIME (425) 889-3400

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PROVIDED HEREIN, AND SHALL UNDER NO CIRCUMSTANCES BE LIABLE FOR
INCIDENTAL OR CONSEQUENTIAL DAMAGES. **

DO NOT USE INGREDIENT INFORMATION AND/OR INGREDIANT PERCENTAGES
IN THIS MSDS AS A PRODUCT SPECIFICATION. FOR PRODUCT SPECIFICATION
INFORMATION REFER TO A PRODUCT SPECIFICATION SHEET AND/OR A CERTIFICATE
OF ANALYSIS. THESE CAN BE OBTAINED FROM YOUR LOCAL VOPAK USA SALES
OFFICE.

ALL INFORMATION APPERING HEREIN IS BASED UPON DATA OBTAINED FROM
THE MANUFACTURER AND/OR RECONIZED TECHNICAL SOURCES. WHILE THE
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NOTATIONS AS TO ITS ACCURACY OR SUFFICIENCY. CONDITIONS OF USE ARE
BEYOND VOPAKS CONTROL AND THEREFORE USERS ARE RESPONSIBLE TO VERIFY
THIS DATA UNDER THEIR OWN OPERATING CONDITIONS TO DETERMINE WHETHER THE
PRODUCT IS SUITABLE FOR THEIR PARTICULAR PURPOSE AND THEY ASSUME ALL
RISK OF THEIR USE, HANDLING, AND DISPOSAL OF THE PRODUCT, OR FROM THE
PUBLICATION OR USE OF, OR RELIANCE UPON, INFORMATION CONTAINED HEREIN.
THIS INFORMATION RELATES ONLY TO THE PRODUCT DESIGNATED HEREIN, AND DOES
NOT RELATE TO ITS USE IN COMBINATION WITH ANY OTHER MATERIAL OR IN ANY
OTHER PROCESS.

***** END OF MSDS *****