

FILE NAME: Chrysler (CHRY)

DATE: 1987

DOC#: CHRY093

DOCUMENT DESCRIPTION: Material Safety Data Sheet - Industry Warning Labels



42156
PREPARATION DATE 02/26/87

CHRYSLER CORPORATION
HAZARD COMMUNICATION SHEET
PAGE 1

PART/COMM'Y CD C4126561
STANDARD N/AV

SECTION I - IDENTIFIERS

MFG TRENTON CHEMICAL DIVISION CHRYSLER CORPORATION EMERGENCY PHONE 313-671-4780
5437 N JEFFERSON AVE TRENTON NJ 08183 AFTER HOURS 313-671-4780
DISTRIBUTED BY TRENTON CHEMICAL DIVISION CHRYSLER CORPORATION
BRAND NAME CW-1816 BRAKE LINING CHRYSLER HYGIEN 313-956-5478
MFG ID CW-1816 AFTER HOURS 313-956-5557
DESCRIPTION SHOE LINING FRT WHL DISC BRK-INR

SECTION II - INGREDIENTS

HAZARDOUS INGREDIENTS	OSHA	ACGIH	CHRY	UNITS	NOTATIONS
LEAD SULFIDE (PES) (8CI9CI)	0.050	0.150	0.050	MG/M3	
LEAD SULFIDE (PES) (8CI9CI)					
ASBESTOS	0.200	2	0.200	F/CC	I1 N1 C1
CHRYSOPILE ASBESTOS					

GENERIC DESCRIPTION: BRAKE LINING-MIXTURE OF RUBBER, RESINS, ASBESTOS, STEEL, LEAD SALT, AND
FILLERS.
FOR EXPLANATION OF "NOTATIONS", SEE "THE HAZARD COMMUNICATION SHEET" EXPLANATIONS PAGE.

SECTION III - PHYSICAL DATA

BOILING POINT: N/AP	SOLUBILITY IN WATER: NEGLIGIBLE (< 0.1%)
VAPOR PRESSURE: N/AP	EVAPORATION RATE: N/AP REF: N/AV
VAPOR DENSITY: N/AP	SPECIFIC GRAVITY: 1.980 AT 39 F
PH AT FULL STRENGTH: N/AP	PH AT REC. DILUTION: N/AP
%VOLATILE BY VOL: N/AP	VOLATILE ORGANIC COMPOUNDS: N/AV
APPEARANCE & ODOR: DARK GREY SOLID-ODORLESS.	

SECTION IV - FIRE AND EXPLOSION DATA

FLASH POINT: N/AP N/AP IGNITION TEMP: N/AP MEL: N/AP
SPECIAL FIRE & EXPLOSION HAZARDS: MATERIAL IS DIFFICULT TO IGNITE OR INCINERATE. RELEASES TOXIC
FUMES OR GASES WHEN HEATED TO DECOMPOSITION.
EXTINGUISHING MEDIA: WATER.
SPECIAL FIREFIGHTING PROCEDURES: USE SELF-CONTAINED BREATHING APPARATUS FOR ENCLOSED AREAS.

SECTION V - HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE-ACUTE & CHRONIC. **INGESTION**--THIS MATERIAL CONTAINS LEAD WHICH MAY
RESULT IN LONG-TERM EFFECTS. LEAD POISONING IS CHARACTERIZED BY A METALLIC TASTE IN THE MOUTH,
LOSS OF APPETITE, INDIGESTION, NAUSEA, VOMITING, CONSTIPATION, ABDOMINAL CRAMPS, DISTURBANCE OF
REST AND SLEEP, AND WEAKNESS. **EYE CONTACT**--DUST MAY PRODUCE MINOR IRRITATION. **SKIN
CONTACT**--SHOULD NOT BE HARMFUL. **INHALATION**--OPERATIONS THAT PRODUCE DUST MAY CAUSE AN
INHALATION HAZARD. DUST-CHRONIC EXPOSURE MAY CAUSE CHRONIC LUNG DISEASE. CHRONIC EXPOSURE MAY
CAUSE CANCER. THIS MATERIAL CONTAINS LEAD WHICH MAY RESULT IN LONG-TERM EFFECTS. **SPECIAL
TOXICITY**--DANGER: CONTAINS ASBESTOS FIBERS. AVOID CREATING DUST. CANCER AND LUNG DISEASE
HAZARD.
EMERGENCY FIRST AID PROCEDURES. **INGESTION**--CONTACT A PHYSICIAN. **EYE CONTACT**--IRRIGATE
IMMEDIATELY BY WASHING EYES WITH LARGE AMOUNTS OF WATER, OCCASIONALLY LIFTING BOTH UPPER AND
LOWER LIDS. CONTINUE FOR 15 MINUTES. **SKIN CONTACT**--NO FIRST AID PROCEDURE NEEDED IN THIS
CASE. **INHALATION**--REMOVE TO FRESH AIR AT ONCE. IF PULMONARY SYMPTOMS DEVELOP, CONSULT A
PHYSICIAN.

SECTION VI - REACTIVITY DATA

STABILITY: STABLE
CONDITIONS TO AVOID: NONE.
MATERIALS TO AVOID: NONE.
HAZARDOUS POLYMERIZATION: WILL NOT OCCUR.
POLYMERIZATION CONDITIONS TO AVOID: POLYMERIZATION WILL NOT OCCUR.
HAZARDOUS DECOMPOSITION PRODUCTS: IF IGNITED, CARBON MONOXIDE, CARBON DIOXIDE, SOOT AND ACRID
FUMES MAY BE RELEASED.

DC 03604



45003
PREPARATION DATE 04/14/87

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PART/COMMITTEE CODE 04126562
STANDARD N/AV

SECTION I - IDENTIFIERS

MFG TRENTON CHEMICAL DIVISION CHRYSLER CORPORATION EMERGENCY PHONE 313-671-4780
5437 W JEFFERSON AVE TRENTON NJ 08618 AFTER HOURS 313-671-4780
DISTRIBUTED BY TRENTON CHEMICAL DIVISION CHRYSLER CORPORATION
BRAND NAME: CW-1816 CHRY IND HYGIEN 313-956-5478
MFG ID: CW-1816 AFTER HOURS 313-956-5557
DESCRIPTION: SHOE LINING-FRT WHL DISC BRK CTR

SECTION II - INGREDIENTS

HAZARDOUS INGREDIENTS	OSHA	ACGIH	CHRY	UNITS	NOTATIONS
LEAD SULFIDE (PbS) (8CI9CI)	0.050	0.150	0.050	MG/M3	
LEAD SULFIDE (PbS) (8CI9CI)					
ASBESTOS	0.200	2.0	200	F/CC	11 N: D1
CHRYSO TILE ASBESTOS					

GENERIC DESCRIPTION: BRAKE LINING-MIXTURE OF RUBBER, RESINS, ASBESTOS, STEEL, LEAD SALT, AND
FILLERS.
FOR EXPLANATION OF "NOTATIONS", SEE THE HAZARD COMMUNICATION SHEET EXPLANATIONS PAGE.

SECTION III - PHYSICAL DATA

BOILING POINT: N/AP	SOLUBILITY (IN WATER): NEGLIGIBLE (< 0.1%)
VAPOR PRESSURE: N/AP	EVAPORATION RATE: N/AP REF: N/AV
VAPOR DENSITY: N/AP	SPECIFIC GRAVITY: 1.980 AT 39 F
PH AT FULL STRENGTH: N/AP	PH AT REC. DILUTION: N/AP
%VOLATILE BY VOL: N/AP	VOLATILE ORGANIC COMPOUNDS: N/AV
APPEARANCE & ODOR: DARK GREY SOLID-ODORLESS.	

SECTION IV - FIRE AND EXPLOSION DATA

FLASH POINT: N/AP N/AP IGNITION TEMP: N/AP LEL: N/AP
SPECIAL FIRE & EXPLOSION HAZARDS: MATERIAL IS DIFFICULT TO IGNITE OR INCINERATE. RELEASES TOXIC
FUMES OR GASES WHEN HEATED TO DECOMPOSITION.
EXTINGUISHING MEDIA: WATER.
SPECIAL FIREFIGHTING PROCEDURES: USE SELF-CONTAINED BREATHING APPARATUS FOR ENCLOSED AREAS.

SECTION V - HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE-ACUTE & CHRONIC: **INGESTION**--THIS MATERIAL CONTAINS LEAD WHICH MAY
RESULT IN LONG-TERM EFFECTS. LEAD POISONING IS CHARACTERIZED BY A METALLIC TASTE IN THE MOUTH,
LOSS OF APPETITE, INDIGESTION, NAUSEA, VOMITING, CONSTIPATION, ABDOMINAL CRAMPS, DISTURBANCE OF
REST AND SLEEP, AND WEAKNESS. **EYE CONTACT**--DUST MAY PRODUCE MINOR IRRITATION. **SKIN
CONTACT**--SHOULD NOT BE HARMFUL. **INHALATION**--OPERATIONS THAT PRODUCE DUST MAY CAUSE AN
INHALATION HAZARD. DUST-CHRONIC EXPOSURE MAY CAUSE CHRONIC LUNG DISEASE. CHRONIC EXPOSURE MAY
CAUSE CANCER. THIS MATERIAL CONTAINS LEAD WHICH MAY RESULT IN LONG-TERM EFFECTS. **SPECIAL
TOXICITY**--DANGER! CONTAINS ASBESTOS FIBERS AVOID CREATING DUST. CANCER AND LUNG DISEASE
HAZARD.
EMERGENCY FIRST AID PROCEDURES: **INGESTION**--CONTACT A PHYSICIAN. **EYE CONTACT**--IRRIGATE
IMMEDIATELY BY WASHING EYES WITH LARGE AMOUNTS OF WATER, OCCASIONALLY LIFTING BOTH UPPER AND
LOWER LIDS. CONTINUE FOR 15 MINUTES. **SKIN CONTACT**--NO FIRST AID PROCEDURE NEEDED IN THIS
CASE. **INHALATION**--REMOVE TO FRESH AIR AT ONCE IF PULMONARY SYMPTOMS DEVELOP. CONSULT A
PHYSICIAN.

SECTION VI - REACTIVITY DATA

STABILITY: STABLE
CONDITIONS TO AVOID: NONE.
MATERIALS TO AVOID: NONE.
HAZARDOUS POLYMERIZATION: WILL NOT OCCUR
POLYMERIZATION CONDITIONS TO AVOID: POLYMERIZATION WILL NOT OCCUR.
HAZARDOUS DECOMPOSITION PRODUCTS: IF IGNITED CARBON MONOXIDE, CARBON DIOXIDE, SOOT AND ACRID
FUMES MAY BE RELEASED.



45007
PREPARATION DATE: 05/05/87

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HAZARD COMMUNICATION SHEET
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PART/COMMTY CD: 04383408
STANDARD: N/AV

SECTION I - IDENTIFIERS

MFG. TRENTON CHEMICAL ACUSTAR INC
5437 W JEFFERSON AVE TRENTON MI 48183
DISTRIBUTED BY: TRENTON CHEMICAL ACUSTAR INC
BRAND NAME: CP-3011 PRIMARY BRAKE ASSEMBLY
MFG ID : CP-3011
DESCRIPTION: LINING-RR WHL BRK SHOE-PRI
EMERGENCY PHONE: 313-671-4780
AFTER HOURS: 313-671-4780
CHRY IND HYGIEN. 313-956-5478
AFTER HOURS: 313-956-5557

SECTION II - INGREDIENTS

HAZARDOUS INGREDIENTS:	OSHA	ACGIH	CHRY	UNITS	NOTATIONS
PERCENT, COMMON NAME / CAS-NO, CHEMICAL NAME:	5	5	5	MG/M3	
1 TO 5 ZINC OXIDE (8CI9CI)					
001314-13-2 ZINC OXIDE (8CI9CI)					
1 TO 5 ASPHALT	N/AP	5	5	MG/M3	
008052-42-4 ASPHALT					
30 TO 60 ASBESTOS	0.200	2	0.200	F/CC	11 N1 01
012001-29-5 CHRYSOTILE ASBESTOS					

GENERIC DESCRIPTION: BRAKE LINING-MIXTURE OF ASBESTOS, POLYMERS, METAL OXIDE, AND ADDITIVES.
FOR EXPLANATION OF "NOTATIONS", SEE THE HAZARD COMMUNICATION SHEET EXPLANATIONS PAGE.

SECTION III - PHYSICAL DATA

BOILING POINT : N/AP	SOLUBILITY IN WATER: NEGLIGIBLE (< 0.1%)
VAPOR PRESSURE: N/AP	EVAPORATION RATE : N/AP REF: N/AV
VAPOR DENSITY : N/AP	SPECIFIC GRAVITY : 1.800 AT 39 F
PH AT FULL STRENGTH: N/AP	PH AT REC. DILUTION: N/AP
%VOLATILE BY VOL: N/AP	VOLATILE ORGANIC COMPOUNDS: N/AV
APPEARANCE & ODOR: GREY SOLID-ODORLESS.	

SECTION IV - FIRE AND EXPLOSION DATA

FLASH POINT: N/AP N/AP IGNITION TEMP N/AP LEL: N/AP
SPECIAL FIRE & EXPLOSION HAZARDS: NONE. MATERIAL IS DIFFICULT TO IGNITE OR INCINERATE.
EXTINGUISHING MEDIA: WATER.
SPECIAL FIREFIGHTING PROCEDURES: NONE.

SECTION V - HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE-ACUTE & CHRONIC: **INGESTION**--SHOULD NOT BE HARMFUL. **EYE CONTACT**--DUST MAY PRODUCE MINOR IRRITATION. **SKIN CONTACT**--SHOULD NOT BE HARMFUL. **INHALATION**--OPERATIONS THAT PRODUCE DUST MAY CAUSE AN INHALATION HAZARD. DUST-CHRONIC EXPOSURE MAY CAUSE CHRONIC LUNG DISEASE. CHRONIC EXPOSURE MAY CAUSE CANCER. **SPECIAL TOXICITY**--DANGER! CONTAINS ASBESTOS FIBERS. AVOID CREATING DUST. CANCER AND LUNG DISEASE HAZARD.
EMERGENCY FIRST AID PROCEDURES: **INGESTION**--NO FIRST AID PROCEDURE NEEDED IN THIS CASE. **EYE CONTACT**--RINSE EYES IMMEDIATELY WITH LARGE AMOUNTS OF WATER, OCCASIONALLY LIFTING BOTH UPPER AND LOWER LIDS. CONTINUE FOR 15 MINUTES. **SKIN CONTACT**--NO FIRST AID PROCEDURE NEEDED IN THIS CASE. **INHALATION**--REMOVE TO FRESH AIR AT ONCE. IF PULMONARY SYMPTOMS DEVELOP. CONSULT A PHYSICIAN.

SECTION VI - REACTIVITY DATA

STABILITY: STABLE
CONDITIONS TO AVOID: NONE.
MATERIALS TO AVOID : NONE.
HAZARDOUS POLYMERIZATION: WILL NOT OCCUR
POLYMERIZATION CONDITIONS TO AVOID POLYMERIZATION WILL NOT OCCUR.
HAZARDOUS DECOMPOSITION PRODUCTS: IF IGNITED, CARBON MONOXIDE, CARBON DIOXIDE, SOOT, AND ACRID FUMES MAY BE PRODUCED.



34074
PREPARATION DATE 12/05/87

CHRYSLER CORPORATION
HAZARD COMMUNICATION SHEET
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PART/COMMITTEE CD 1480213643
STANDARD N/AV

SECTION I - IDENTIFIERS

MFG PARTS SALES & SERVICE CHRYSLER MOTORS CORP EMERGENCY PHONE 313-956-5478
26311 LAWRENCEAVE CENTER LINE MI 48015 AFTER HOURS 313-956-5337
DISTRIBUTED BY PARTS SALES & SERVICE CHRYSLER MOTORS CORP CHRY IND HYGIEN 313-956-5478
BRAND NAME MOPAR BRAKE PADS AFTER HOURS 313-956-5337
MFG ID N/AV
DESCRIPTION MOPAR BRAKE PADS

SECTION II - INGREDIENTS

HAZARDOUS INGREDIENTS
PERCENT, COMMON NAME / CAS-NO, CHEMICAL NAME: OSHA ACGIH CHRY UNITS NOTATIONS
60 TO 100 ASBESTOS 0.200 2 0.200 F/CC 11 N1 01
001332-21-4 ASBESTOS

GENERIC DESCRIPTION: A MIXTURE OF ASBESTOS, ADDITIVES AND BINDERS
FOR EXPLANATION OF "NOTATIONS", SEE THE HAZARD COMMUNICATION SHEET EXPLANATIONS PAGE.

SECTION III - PHYSICAL DATA

BOILING POINT N/AP SOLUBILITY IN WATER: NEGLIGIBLE (< 0.1%)
VAPOR PRESSURE: N/AP EVAPORATION RATE N/AP REF: N/AV
VAPOR DENSITY: N/AP SPECIFIC GRAVITY N/AP
PH AT FULL STRENGTH: N/AP PH AT REC. DILUTION: N/AP
%VOLATILE BY VOL: N/AP VOLATILE ORGANIC COMPOUNDS N/AV N/AV
APPEARANCE & ODOR: GREY SOLID-ODORLESS.

SECTION IV - FIRE AND EXPLOSION DATA

FLASH POINT N/AP N/AP IGNITION TEMP N/AP LEL: N/AP
SPECIAL FIRE & EXPLOSION HAZARDS NONE.
EXTINGUISHING MEDIA WATER
SPECIAL FIREFIGHTING PROCEDURES: NONE.

SECTION V - HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE-ACUTE & CHRONIC. **INGESTION**MAY BE HARMFUL IF SWALLOWED. ANIMAL
STUDIES HAVE SHOWN THAT THIS PRODUCT MAY CAUSE CANCER. **EYE CONTACT**DUST MAY PRODUCE MINOR
IRRITATION. **SKIN CONTACT**SHOULD NOT BE HARMFUL. **INHALATION**OPERATIONS THAT PRODUCE DUST
MAY CAUSE AN INHALATION HAZARD. DUST-CHRONIC EXPOSURE MAY CAUSE CHRONIC LUNG DISEASE. CHRONIC
EXPOSURE MAY CAUSE CANCER. **SPECIAL TOXICITY**DANGER! CONTAINS ASBESTOS FIBERS. AVOID CREATING
DUST. CANCER AND LUNG DISEASE HAZARD.
EMERGENCY FIRST AID PROCEDURES **INGESTION**CONTACT A PHYSICIAN. **EYE CONTACT**RINSE EYES
IMMEDIATELY WITH LARGE AMOUNTS OF WATER. OCCASIONALLY LIFTING BOTH UPPER AND LOWER LIDS.
CONTINUE FOR 15 MINUTES. IF CONDITION PERSISTS, CONSULT A PHYSICIAN. **SKIN CONTACT**NO FIRST
AID PROCEDURE NEEDED IN THIS CASE. **INHALATION**REMOVE TO FRESH AIR AT ONCE. IF PULMONARY
SYMPTOMS DEVELOP, CONSULT A PHYSICIAN

SECTION VI - REACTIVITY DATA

STABILITY STABLE
CONDITIONS TO AVOID NONE.
MATERIALS TO AVOID NONE.
HAZARDOUS POLYMERIZATION WILL NOT OCCUR
POLYMERIZATION CONDITIONS TO AVOID POLYMERIZATION WILL NOT OCCUR.
HAZARDOUS DECOMPOSITION PRODUCTS NONE KNOWN



HAZARD COMMUNICATION SHEET EXPLANATIONS

THIS EXPLANATION PAGE IS INTENDED TO ACCOMPANY HAZARD COMMUNICATION SHEETS AS AN AID TO THEIR UNDERSTANDING AND INTERPRETATION. ANY QUESTIONS MAY BE DIRECTED TO CHRYSLER CORPORATION, INDUSTRIAL HYGIENE DEPARTMENT, AT PHONE, 313-956-5478 (TELELINE 878-5478).

SECTION II - HAZARDOUS INGREDIENTS. THE FORMAT FOR EACH HAZARDOUS INGREDIENT IS AS FOLLOWS: 2 NAMES ARE LISTED. THE FIRST IS THE COMMON NAME, WHILE THE CHEMICAL NAME IS GIVEN ON THE LINE BELOW THE COMMON NAME, INDENTED SEVERAL SPACES.

SOME INGREDIENT NAMES APPEAR IN THE FOLLOWING MANNER: CHEMICAL NAME(BCI9CI). THE BCI9CI MEANS THAT THE NAME OF THE CHEMICAL WAS DERIVED FROM THE EIGHTH AND NINTH COLLECTIVE INDEXES (CI) OF CHEMICAL ABSTRACTS COMPILED BY THE AMERICAN CHEMICAL SOCIETY.

- PERCENTAGE INFORMATION:

PERCENTAGES ARE GIVEN AS APPROXIMATE VALUES USING " < " TO MEAN LESS THAN

S = SKIN NOTATIONS, WHICH MEANS THAT THE SUBSTANCE MAY BE ABSORBED THROUGH THE SKIN, CONTRIBUTING TO A PERSON'S OVERALL EXPOSURE LEVEL.

C = CEILING VALUE, WHICH IS THE AIRBORNE CONCENTRATION OF A SUBSTANCE ABOVE WHICH SOMEONE MAY NOT BE EXPOSED FOR EVEN AN INSTANT.

OSHA, ACGIH AND CHRYS - THESE VALUES REPRESENT THE AIRBORNE CONCENTRATION OF A SUBSTANCE TO WHICH THE AVERAGE PERSON MAY BE EXPOSED FOR 8 HOURS PER DAY, FOR 40 HOURS PER WEEK, WITHOUT ANY ADVERSE HEALTH EFFECTS. THE OSHA VALUE OR PEL (PERMISSABLE EXPOSURE LIMIT), IS THE LEGAL LIMIT AS DEFINED BY THE OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA). THE ACGIH VALUE, OR TLV (THRESHOLD LIMIT VALUE), IS THE LEVEL RECOMMENDED BY THE AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS (ACGIH). THE CHRYSLER VALUE IS THE EXPOSURE LEVEL RECOMMENDED BY THE CHRYSLER INDUSTRIAL HYGIENE DEPARTMENT.

I1, I2A, I2B ARE DESIGNATIONS GIVEN BY THE INTERNATIONAL AGENCY FOR RESEARCH ON CANCER (IARC) TO POTENTIAL CANCER-CAUSING SUBSTANCES:

I1 = HUMAN POSITIVE, WHICH MEANS THAT THERE IS SUFFICIENT EVIDENCE FROM POPULATION STUDIES TO SHOW THAT THE SUBSTANCE CAUSES CANCER IN HUMANS.

I2A = HUMAN SUSPECTED, WHICH MEANS THAT EVIDENCE FROM HUMAN POPULATION STUDIES SUGGESTS THAT THE SUBSTANCE MAY CAUSE CANCER, BUT THE RESULTS ARE NOT COMPLETELY CLEAR. IT IS POSSIBLE THAT THE RESULTS COULD HAVE BEEN CAUSED BY SOMETHING OTHER THAN THE SUBSTANCE IN QUESTION.

I2B = ANIMAL POSITIVE, WHICH MEANS THAT SCIENTIFIC STUDIES HAVE SHOWN THE SUBSTANCE TO CAUSE AN INCREASED OCCURRENCE OF CANCER IN MULTIPLE ANIMAL SPECIES OR STRAINS, OR IN MULTIPLE EXPERIMENTS.

N1 AND N2 ARE DESIGNATIONS GIVEN BY THE NATIONAL TOXICOLOGY PROGRAM (NTP) TO POTENTIAL CANCER-CAUSING SUBSTANCES:

N1 = KNOWN CARCINOGENS. EVIDENCE FROM HUMAN POPULATION STUDIES INDICATES THAT EXPOSURE TO THE SUBSTANCE CAUSES CANCER IN HUMANS.

N2 = REASONABLY ANTICIPATED TO BE CARCINOGENS. THOSE SUBSTANCES FOR WHICH THERE IS SOME LIMITED EVIDENCE THAT THE SUBSTANCE CAUSES CANCER IN HUMANS OR SUFFICIENT EVIDENCE THAT THE SUBSTANCE CAUSES CANCER IN EXPERIMENTAL ANIMALS.

O1 IS THE DESIGNATION GIVEN BY THE OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) TO SUSPECTED CANCER-CAUSING SUBSTANCES AS LISTED IN 29CFR 1910.1001-1910.1018 - "CANCER-SUSPECT AGENTS".

GENERALLY:

N/AV = THE INFORMATION IS NOT AVAILABLE AT THIS TIME.

N/AP = THIS QUESTION DOES NOT APPLY TO THIS PRODUCT (EXAMPLE: AN ASBESTOS CONTAINING BRAKE PAD DOES NOT HAVE A BOILING POINT, SO THE CORRECT RESPONSE TO BOILING POINT ON AN MSDS FOR THIS BRAKE PAD IS N/AP).



HAZARD COMMUNICATION SHEET EXPLANATIONS -- CONTINUED

KIT * THIS MATERIAL IS ONE PART OF A TWO OR MORE COMPONENT KIT. LOOK UP MCS(S) FOR THE OTHER COMPONENTS OF THE KIT AND/OR THE END PRODUCT WHERE APPLICABLE.

MULTIPLE FORMULA * OTHER FORMULA(S)/MCS(S) EXIST FOR THIS SAME PART NUMBER/COMMODITY CODE PURCHASED FROM THE SAME SUPPLIER. LOOK UP THE OTHER MCS(S) WHERE APPROPRIATE.

RETIRED * THIS MATERIAL HAS BEEN REPLACED BY A NEW FORMULA/MCS FROM THE SAME SUPPLIER. BE SURE TO LOOK UP THE ACTIVE FORMULA/MCS WHERE APPROPRIATE.

INSTRUCTIONS ON HAZARD COMMUNICATION SHEETS ARE RECOMMENDATIONS BASED ON THE PROPERTIES OF THE MATERIALS. WHICH RECOMMENDATIONS ARE ACCEPTED SHOULD BE BASED ON THE CONDITIONS OF USE (SUCH AS VOLUME OF PRODUCT USED, LENGTH OF TIME OF USE, OPEN AREA VS. CLOSED AREA, ETC.) AS WELL AS THE PROPERTIES OF THE MATERIAL.