| PARTMENT OF LABOR AND INDUSTI DUSTRIAL HYGIENE SECTION B 207 YMPIA, WA 98504 WA 98504 WA 98504 | • | . 91 | TO /9 | |
|---|----------|--|--|--|
| | ECTION 1 | • | 12/85 | \$ |
| NUFACTURER'S NAME | | | TELEPHONE NO. | (0.) |
| DRESS (Number, Street, Cdv, and ZP Code) | | 206- | 845-8861 | (<u>8AM - 5PM</u>) |
| 13008 - 142ND AVENUE EAST PUYALLUP | | 8374 | | |
| ETROLEUM DISTILLATE | : | MINERAL SPI | RITS | |
| ENICAL FAMILY | FORMULA | | | ~ |
| INDROCARBOILS SECTION II H | | APPLICABLE | | |
| CHEMICAL AND COMMON NAME | ** | ومشابعة والمستعلمة والمتكافة والمناجع والتفاع ويتقاو | ABLE EXPOSURE | and the second |
| | | PEL-WISHA/OSHA | TLY-ACGIH | OTHER |
| This MSDS sheet applies to Mineral : | <u> </u> | · <u>·</u> ····· | | |
| Spirits, Odorless <u>Mineral Spirits,</u> | ; | : | • | · · · |
| | 1 | | | |
| Paint Thinner, Stoddard Solvent, | | · · · · | | · · · |
| 50 325, 50 350 or 50 370 | | I | ····· | • |
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| Froleum Naphtha | 100 | ····· | 100 PPM(1 | <u>'WA)</u> . |
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| CARCINO | | REDIENTS | | |
| CHEMICAL AND COMMON NAME | * | NTP | REFERENCE SI | OURCE WISHA, OS |
| | <u> </u> | <u>7</u> +F | | |
| Not Applicable | | <u> </u> | | <u></u> |
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|---|---------------------|---------------------------------------|--|-------------------|----------------------|------------|
| ACUTE HEALTH EFFECTS Eye CONT | tact may cat | ise irrita | ation, re | dness, itchi | ng, curi | ing |
| sensation or watering | r of eves. | Excessiv | e or prol | onged skin c | ontact i | may cause |
| irritation or defatt: | | | | | | |
| Mervous system depres | | | | | | |
| and possible unconsc: | iousness. J | Ingestion | may caus | e nausea or | vomiting | |
| Aspiration of vomitus | s may result | t in chem | ical oneu | monitis which | h may be | fatal. |
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| CHRONIC HEALTH EFFECTS | | | | | | |
| Dermatitis | | | | | | |
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| ROUTES OF ENTRY | | | · | | | |
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| Eve and skin contact MEDICAL CONDITIONS AGGRAVATED BY ED | <u>. inhalatior</u> | n of vapo | rs, inges | tion | | |
| | | | | | | |
| Eve. Skin. Kidney. L | <u>1Ver. Hespi</u> | ratory or | CNS dise | ases | ·· | |
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| EMERGENCY AND FIRST NO PROCEDURES | Frac. Di | nco with | Water for | 15 minutes. | holdin | a avalida |
| open. If irritation | | | | | | |
| Skin: Wash affected | area with | soon and | Water. F | emove and 1: | under c | |
| clothing before reus | a. If inni | tation ne | reiste c | all Physicia | m . | |
| Ingestion: DO NOT I | NDUCE VONTT | ING. If | spontanec | ous vomiting | occurs. | keep head |
| below hips to preven | t aspiratio | n of light | id into 1 | ungs. Call | Physicia | an |
| immediately. | 0 400444024 | | | | | |
| Inhalation: <u>Remove</u> | from contam | inated ar | ea if pos | sible without | it erbos | ing rescue |
| to danger. If consc | ious keep ! | warm and | under obs | ervation. | If uncon | scious. |
| erform artificial r | espiration (| or CPR as | required | L. Call Phy: | sician 1 | mmediately |
| Zit Van at util Luiga 1 | | <u> </u> | | | | |
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| | | SECTION IV C | HEMICALDATA | | | |
| | | between | | | | |
| BOILING 2CONT (*F) | | 310-400 | SPECIFIC GRAVIT | (Y (H2O=1) | | 0.76-0. |
| | - | approx. | | | | |
| POR PRESSURE (mm Hg.) | <u>(77°P)</u> | 5 | PERCENT VOLAT | TLE BY VOLUME (~) | | <u>99+</u> |
| | | | : | | | |
| VAPCR CENSITY (AIR = 1) | | 4.8-4.9 | EVAPORATION | ATE (BU AC = 1) | | 0.1-0.2 |
| | | 1 | | . In most of | | Imonte |
| SOLUBILITY (Specify Solvents) Insol | uble in wat | er, Ireei | y soluble | e in most or | ganic so | TAGUER |
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| APPEARANCE AND COOR | | <u> </u> | | | | |
| | | homentort | ette eter | ~ | | |
| <u>Clear colorless licu</u> | <u>.10 with a C</u> | naracter1 | 3610 0001 | <u> </u> | | |
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| COMPATIBILITY (Materials to seed) Strong oridizing agents Autoous Secomposition Products Conditions To Avoid May Occup Will NOT OCCUP UNSTABLE | • | | 350 | D j |
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| Construction of the second secon | | | | · · · · · · |
| So and the second | - | | | |
| <pre>Weak way points and another a second a maintain of spall of s</pre> | NG MEDIA | IN LOU P - TOU | U | 0.0 |
| Evacuate area of unprotected personnel. Wear protective clothing and NIOSH approved self-contained breathing apparatus. HENDLY MARKET SECONDARY Empty containers present a hazard due to residual fumes. Vapors are heavier than air and may be ignited by sparks, pilot lights, etc. ECOMPARENT deman to mode Strong oridifing agents ALMODUS MAYOCCUP CONTRACTOR MAYOCCUP CONTRACTOR MAYOCCUP UNSTALLS SECTIONY SPULORLAN PROCESS SECTIONY SPULOR | J. Dry Ch | lemical, Water Fog or Foam. Do not use a direc | t stream of | water. |
| Approved Self-contained breathing apparatus. | | | clothing and | NTOSY |
| ABUL MER AND EPROSON WALLAND Empty containers present a hazard due to residual fumes. Vapors are heavier than air and may be ignited by sparks, pilot lights, etc. COMPATENTY Duewed to avoid Strong oridizing agents Strong oridizing agents Strong oridizing agents COMPATENTY DUEWED TO EXAMPLE MAY OCCUP MAY OCCUP MAY OCCUP MAY OCCUP UNSTABLE I STALE STALE STALE STALE STALE Store in airtight metal containers. ANY OFFICIAL UNITS Store in airtight metal containers. ANY OFFICIAL UNITS Store in airtight metal containers. | | ca of angiobeobed personnel. Wear protective | CTOCUTUR AND | NIUGH |
| ABBLE PRODUCTS AND ALLARDS Entry containers present a hazard due to residual fumes. Vapors are heavier than air and may be ignited by sparks, pilot lights, etc. COMPATENTY (Minest is read) Strong oridizing agents ALMADOUS OCCUPOSITION PRODUCTS OCTOBERIZATION MAY OCCUP MAY OCCUP MAY OCCUP MAY OCCUP MAY OCCUP MAY OCCUP MAY OCCUP STABLE | approved se | elf-contained breathing apparatus. | | , <u></u> |
| Such ARE AND EMPLOSION WILLARDS Enpty containers present a hazard due to residual fumes. Vapors are heavier than air and may be ignited by sparks, pilot lights, etc. COMPATENTY (Minest is read) Strong oridizing agents ALAROOUS OCCUPOSITION FROMETS UNSTALLE i state i x Storonve Secomposition From the second X MAY OCCUP MAY OCCUP MAY OCCUP MAY OCCUP INSTALLE STATELE STORE SECONVE SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGE A CASE A C | | | | |
| Such ARE AND EMPLOSION WILLARDS Enpty containers present a hazard due to residual fumes. Vapors are heavier than air and may be ignited by sparks, pilot lights, etc. COMPATENTY (Minest is read) Strong oridizing agents ALAROOUS OCCUPOSITION FROMETS UNSTALLE i state i x Storonve Secomposition From the second X MAY OCCUP MAY OCCUP MAY OCCUP MAY OCCUP INSTALLE STATELE STORE SECONVE SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGED ON SPILOR LAX PROCESURES FREE TO BE TAKEN A CASE MARKED IS FELSAGE A CASE A C | ······································ | | | |
| ABBLE PRODUCTS EDUCTOR AND ADDRESS PROVIDED A PRODUCTS COMPARENT CALL AND ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS ADDRES | | ۱۹۸۰ <u>م</u> ور در ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ | - | |
| Empty containers present a hazard due to residual fumes. Vapors are heavier than air and may be ignited by sparks, pilot lights, etc. COMPATIBULY Parents is not Strong oridizing agents ANADOUS COMPATIBUTY PARENTS COMPATIBUTY PARENTS COMPATIBUTY PARENTS MAY OCCUR MAY OCCUR MAY OCCUR MAY OCCUR STABLE Strong vi Spill of Vapors. Contain spill and pick up with absorbent material such as diatomaceous earth or clay. Store in airtight metal containers. MASTE DEPOSAL METROO Contact local authorities for proper disposal. | | · · · · · · · · · · · · · · · · · · · | | |
| than air and may be ignited by sparks, pilot lights, etc. | | | 77 | |
| COMPATIBULITY (Maintain to read) Strong oxidizing agents ALMAGOUS OLYMERIZINGN MAY OCCUR CONSTRUCTION MAY OCCUR SECTION VI- SPULLOR LEAX PROCEDURES SECTION VI- SPULLOR LEAX | Empty conta | liners present a hazard que to residual lumes. | Vapors are i | neavier |
| COMPATENTY UNITABLE ACCOUNTS TO AVOID Strong of didizing agents ALAROUS DECOMPOSITION PRODUCTS CONDITIONS TO AVOID MAY OCCUP MAY OCCUP MAY OCCUP WILL NOT OCCUP WILL NOT OCCUP STABLE STABLE STABLE STABLE STABLE STABLE SECTION VI- SPILL OR LEAN PROCEDURES SECTION VI- SPILL OR LEAN PROCEEDURES SECTION VI- SPILL OR LEAN PROCEEDURES SE | than air an | nd may be ignited by sparks, pilot lights, etc. | | |
| COMPATENTY UNITABLE ACCOUNTS TO AVOID Strong of didizing agents ALAROUS DECOMPOSITION PRODUCTS CONDITIONS TO AVOID MAY OCCUP MAY OCCUP MAY OCCUP WILL NOT OCCUP WILL NOT OCCUP STABLE STABLE STABLE STABLE STABLE STABLE SECTION VI- SPILL OR LEAN PROCEDURES SECTION VI- SPILL OR LEAN PROCEEDURES SECTION VI- SPILL OR LEAN PROCEEDURES SE | | | | |
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| Strong oridizing agents | | · · · · · · · · · · · · · · · · · · · | ··· | <u></u> |
| Strong oridizing agents | | | _ | |
| CONTRONS CONTRONS TO AVDID INAROUUS OLYMERIZATION MIL NOTOCCUR WILL NOTOCCUR X STABLE X Store in airtight metal containers. X X X X X X X X X X X X X | COMPATIBILITY (Mater | als to avoid) | <u> </u> | |
| CONDITIONS CONDITIONS TO AVDID IMAYOCCUR MAYOCCUR WILL NOTOCCUR X STABLE INSTABLE STABLE SECTION VI- SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN W CASE MATERAL'S RELEASED OR SPILED SECTION VI- SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN W CASE MATERAL'S RELEASED OR SPILED SECTION VI- SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN W CASE MATERAL'S RELEASED OR SPILED SECTION VI- SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN W CASE MATERAL'S RELEASED OR SPILED SECTION VI- SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN W CASE MATERAL'S RELEASED OR SPILED SECTION VI- SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN W CASE MATERAL'S RELEASED OR SPILED SECTION VI- SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN W CASE MATERAL'S RELEASED OR SPILED SECTION VI- SPILL OR LEAK PROCEDURES STABLE X SECTION VI- SPILL OR LEAK PROCEDURES STABLE X SECTION VI- SPILL OR LEAK PROCEDURES Store in airtight metal containers. Section proper disposal. Contact local authorities for proper disposal. Section proper disposal. | Strong orig | dizing agents | | |
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| AASTE DISPOSAL METHOD VILL NOT DECUR X VILL NOT OCCUR X UNSTABLE STABLE SECTION VI- SPILL OF LEAK PROCEDURES SECTION VI- SPILL OF | - () <u> </u> | | | |
| WILL NOTOCCUR X STABLE UNSTABLE STABLE SECTION VI- SPILL OR LEAN PROCEDURES STEPS TO BE TAKEN N CASE MATERIAL IS RELEASED OR SPILED Extinguish all sources of ignition in vicinity of spill or vapors. Contain spill and pick up with absorbent material such as diatomaceous earth or clay. Store in airtight metal containers. | INLARDOUS | MAYOCCUR | | |
| STABLE SECTION VI- SPILL OF LEAX PROCEDURES SECTION VI- SPILL OF LEAX PROCEDURES THEFT TO BE TAKEN W CASE MATERIAL IS RELEASE OF SPILLO Extinguish all sources of ignition in vicinity of spill or vapors. Contain spill and pick up with absorbent material such as diatomaceous earth or clay Store in airtight metal containers. MASTE DISPOSAL MEDPOD Contact local authorities for proper disposal. | OLIMERIZATION | WILL NOT OCCUR X | | |
| STABLE SECTION VI- SPILL OF LEAK PROCEDURES SECTION VI- SPILL OF LEAK PROCEDURES THEFS TO BE TAKEN W CASE MATERIAL IS RELEASE OF SPULLO Extinguish all sources of ignition in vicinity of spill or vapors. Contain spill and pick up with absorbent material such as diatomaceous earth or clay. Store in airtight metal containers. MASTE DISPOSAL MEDHOD Contact local authorities for proper disposal. | | · · · · · · · · · · · · · · · · · · · | | |
| SECTION VI- SPILL OF LEAX PROCEDURES STEPS TO BE TAKEN IN CASE MATERNAL'S RELEASED OF SPILED Extinguish all sources of ignition in vicinity of spill of vapors. Contain spill and pick up with absorbent material such as diatomaceous earth or clay. Store in airtight metal containers. MASTE DISPOSAL METHOD Contact local authorities for proper disposal. | STABILITY | | | <u> </u> |
| MEPS TO BE TAKEN W CASE MATERAL'IS RELEASED OF SPILLED Extinguish all sources of ignition in vicinity of spill or vapors. Contain spill and pick up with absorbent material such as diatomaceous earth or clay. Store in airtight metal containers. MASTE DISPOSAL METHOD Contact local authorities for proper disposal. | | | | |
| Extinguish all sources of ignition in vicinity of spill of vapors. Contain spill and pick up with absorbent material such as diatomaceous earth or clay. Store in airtight metal containers. | TEPS TO BE TAKEN IN | | | |
| spill and pick up with absorbent material such as diatomaceous earth or clay. Store in airtight metal containers. WASTE DISPOSAL METHOD Contact local authorities for proper disposal. | | | T Vapors. C | ontain |
| Store in airtight metal containers. | • | • | • | |
| WASTE DISPOSAL METHOD Contact local authorities for proper disposal. | spill and | pick up with absorbent material such as clatoma | .ceous earth | or clay. |
| Contact local authorities for proper disposal. | Store in a | irtight metal containers. | | |
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| Contact local authorities for proper disposal. | • | | | |
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| C | Contact 10 | cal authorities for proper disposal. | | |
| E413 VOT VOC IMPUSIT-BITTEQUENE Section Material Satery Cata Sheet Olympia 4 65 933 2 3 | | | | |
| F413 007 000 Inclustival Programe Section Material Satery Cata Sheet Olympike 4 65 933 2 3 | $\overline{\mathbf{O}}$ | · · | | |
| F413 VOC VCC Industrial Mediene Section Material Safety Cata Sheel Olymbia 4 85 933 2 3 | | | | |
| F413 VOC VOC INSUSTIVATINGINE Section Material Satety Cata Sheet Olympia 4 65 933 2 3 | | | | |
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| F413 (02 (00) industrial molence Section Infaterial Satety Cata Sheet Dividial 4: 85 933 2 3 | | | | |
| | F413-002-0003466511-2174946 | me Section Material Safety Cata Sheet Divimble 4: 85 933 2 3 | | - |

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| | SECTION V PHYSICAL HAZARD DATA |
| LASH POINT (Method . | |
| Greater th | an 100°F - TCC 1.0 6.0 |
| CO2, DITY C | hemical. Water Fog or Foam. Do not use a direct stream of water. |
| Evacuate a | rea of unprotected personnel. Wear protective clothing and NIOSH |
| approved s | elf-contained breathing apparatus. |
| | · · · · · · · · · · · · · · · · · · · |
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| UNUSUAL FIRE AND EX | PLOSION HAZARDS |
| Empty cont | ainers present a hazard due to residual fumes. Vapors are heavier |
| than air a | nd may be ignited by sparks, pilot lights, etc. |
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| INCOMPATIBILITY (Mate | |
| | dizing agents |
| HAZARDOUS DECOMPO | SITION PRODUCTS |
| <u>CO; CO2</u> | CONDITIONS TO AVOID |
| HAZARDOUS | MAY OCCUR |
| | |
| STABILITY | UNSTABLE |
| | |
| STEPS TO EE TAKEN | SECTION VI- SPILL OR LEAK PROCEDURES |
| | all sources of ignition in vicinity of spill or vapors. Contain |
| spill and | pick up with absorbent material such as diatomaceous earth or clay. |
| Store in a | airtight metal containers. |
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| WASTE DISPOSAL MET | |
| Contact 10 | ocal authorities for proper disposal, |
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