

ITEM: 9LW82 - PK12 Permanent Marker Black

MSDS: B9733

ORDER: 0145594414

LP NUMBER: U860255605

MATERIAL SAFETY DATA SHEET (MSDS)

This MSDS should be attached or kept with the respective product with which it is associated.

MATERIAL SAFETY DATA SHEET - B9733

Associated Grainger Items

1JU54, 1JU72, 4AZK4, 4AZL7, 4AZL8, 4AZL9, 9LW82, 9N334, 9PM77, 1JU51, 1JU52, 1JU53, 1TN59, 1TNH1, 26FL17, 26FL18, 5NVJ7, 8YH0, 8JG77, 8JK79, 8LLA6, 9NKD2, 9PAT7, 3ZKV48

NEWELL RUBBERMAID (TM)

BRANDS THAT MATTER

OFFICE PRODUCTS GROUP

MATERIAL SAFETY DATA SHEET

MSDS #: 3000

SECTION ONE: IDENTIFICATION

NEWELL RUBBERMAID, INC. (SANFORD L.P.)
2707 BUTTERFIELD ROAD
OAK BROOK, IL 60523 USA

800-323-0749 OR 630-481-2000

EMERGENCY MEDICAL NUMBER: 888-786-0972

PRODUCT NAME:

SHARPIE FINE POINT MARKER, SHARPIE ULTRA FINE POINT MARKER, SHARPIE EXTRA FINE MARKER, SHARPIE CHISEL TIP MARKER, SHARPIE TWIN TIP MARKER, SUPER SHARPIE MARKER, SUPER SHARPIE TWIN TIP MARKER, SHARPIE MINI FINE POINT MARKER, SHARPIE MICRO MARKER, SHARPIE GRIP MARKER, SHARPIE RETRACTABLE FINE POINT MARKER, SHARPIE MAGNUM MARKER, SHARPIE KING SIZE MARKER, SHARPIE LIQUID TIP MARKER, SHARPIE PREMIUM

COLORS: ALL COLORS

NEWELL RUBBERMAID, INC (SANFORD L.P.) IS A MEMBER OF THE ART AND CREATIVE MATERIALS INSTITUTE, INC. THIS PRODUCT IS CERTIFIED BY THE INSTITUTE TO BE LABELED IN ACCORDANCE WITH THE VOLUNTARY CHRONIC HAZARD LABELING STANDARD ASTM D-4236 AND IS LABELED WITH THE AP NON TOXIC SEAL. PRODUCTS BEARING THE AP APPROVED PRODUCT SEAL OF THE ART AND CREATIVE MATERIALS INSTITUTE, INC. ARE CERTIFIED IN A PROGRAM OF TOXICOLOGICAL EVALUATION BY A MEDICAL EXPERT, SUBJECT TO REVIEW BY THE INSTITUTE TOXICOLOGY ADVISORY BOARD, TO CONTAIN NO MATERIALS IN SUFFICIENT QUANTITIES TO BE TOXIC OR INJURIOUS TO HUMANS, OR TO CAUSE ACUTE TOXICITY OR CHRONIC HEALTH PROBLEMS.

SECTION TWO: HAZARD IDENTIFICATION

NOT HAZARDOUS UNDER NORMAL USE CONDITIONS. NOT FOR USE ON SKIN. DO NOT INGEST. CONTACT WITH EYES MAY CAUSE IRRITATION.

SECTION THREE: COMPOSITION

DYES:

PIGMENTS:

SOLVENT MIXTURE:

BUTANOL (71-36-3), PROPANOL (71-23-8), DIACETONE ALCOHOL (123-42-2), ETHANOL (64-17-5)

SECTION FOUR: FIRST AID MEASURES

INHALATION:

REMOVE SOURCE OF IRRITATION. IF SYMPTOMS PERSIST SEEK MEDICAL ATTENTION

SKIN CONTACT:

WASH WITH SOAP AND WATER. IF IRRITATION PERSISTS SEEK MEDICAL ATTENTION

EYE CONTACT:

RINSE EYES WITH WATER, IF IRRITATION PERSISTS SEEK MEDICAL ATTENTION

INGESTION: IF SYMPTOMS OCCUR SEEK MEDICAL ATTENTION.

SECTION FIVE: FIRE FIGHTING MEASURES

FLASH POINT: N/A

EXTINGUISHING MEDIA: AS APPROPRIATE FOR SURROUNDING AREA.

SPECIAL FIRE FIGHTING MEASURES: N/A

HAZARDOUS COMBUSTION PRODUCTS: N/A

SECTION SIX: ACCIDENTAL RELEASE MEASURES

IN CASE OF SPILL OR ACCIDENTAL RELEASE: WIPE UP WITH ABSORBENT MATERIAL.

SECTION SEVEN: HANDLING AND STORAGE

HANDLING: DO NOT SHAKE MARKER.

STORAGE: KEEP CAP ON MARKER WHEN NOT IN USE.

SECTION EIGHT: EXPOSURE CONTROLS AND PERSONAL PROTECTION

EYE PROTECTION: NONE UNDER NORMAL USE CONDITIONS.

CLOTHING: NONE UNDER NORMAL USE CONDITIONS.

RESPIRATOR: NONE UNDER NORMAL USE CONDITIONS.

SECTION NINE: PHYSICAL AND CHEMICAL PROPERTIES

BOILING POINT: N/A

SPECIFIC GRAVITY: N/A

VAPOR PRESSURE: N/A

SOLUBILITY IN WATER: N/A

EVAPORATION RATE: N/A

APPEARANCE/ODOR: MARKER/ALCOHOL (INK)

SECTION TEN: STABILITY AND REACTIVITY

STABILITY: N/A

CONDITIONS TO AVOID:

AVOID EXPOSURE TO HEAT, FLAME OR OTHER SOURCES OF IGNITION

CHEMICAL INCOMPATIBILITY: N/A

HAZARDOUS POLYMERIZATION: N/A

SECTION ELEVEN: TOXICOLOGICAL INFORMATION

SEE SECTION TWO: HAZARD IDENTIFICATION FOR ANY HAZARDS

SECTION TWELVE: ECOLOGICAL INFORMATION

NOT AVAILABLE

SECTION THIRTEEN: DISPOSAL CONSIDERATIONS

DISPOSE OF IN ACCORDANCE WITH ALL FEDERAL, STATE, AND LOCAL REGULATIONS.

SECTION FOURTEEN: TRANSPORT INFORMATION

DOT: NOT AVAILABLE

IATA: NOT AVAILABLE

IMO: NOT AVAILABLE

SECTION FIFTEEN: REGULATORY INFORMATION

UNITED STATES:

ALL COMPONENTS IN THIS PRODUCT ARE LISTED ON OR EXEMPT FROM REPORTING UNDER THE FEDERAL TOXIC SUBSTANCES CONTROL ACT (TSCA).

SECTION SIXTEEN: OTHER INFORMATION

HMS CODE:

HEALTH N/A
FLAMMABILITY N/A
REACTIVITY N/A
PERSONAL PROTECTION N/A

0 = MINIMAL
4 = SEVERE

NEWELL RUBBERMAID, INC HAS BEEN ADVISED BY COUNSEL THAT THE OSHA HAZARD COMMUNICATION STANDARD AND THE HEALTH CANADA WORKPLACE HAZARDOUS MATERIALS INFORMATION STANDARD DO NOT APPLY TO THE SANFORD PRODUCT DESCRIBED IN THIS MATERIAL SAFETY DATA SHEET. THE REASONS FOR THE EXEMPTIONS ARE CONTAINED IN 29 CFR 1910.1200(B)(6)(IX) AS AMENDED SEPT 14, 2009 PER THE CODE OF FEDERAL REGULATIONS AND ALSO CANADIAN HAZARDOUS PRODUCTS ACT PART 12 SECTION (F) AS AMENDED JUNE 1, 2009. THE INFORMATION CONTAINED IN THIS MSDS IS FORWARDED TO YOU FOR YOUR INFORMATION, BUT IS NOT MEANT TO IMPLY THAT THE PRODUCT IS COVERED BY NOR IS THIS MSDS MEANT TO COMPLY WITH ALL REQUIREMENTS OF THE HAZARD COMMUNICATION STANDARDS.

DECEMBER 2, 2010

ITEM: 9LW82 - PK12 Permanent Marker Black

MSDS: L2918

ORDER: 0117684115

LP NUMBER: U848878918

MATERIAL SAFETY DATA SHEET (MSDS)

This MSDS should be attached or kept with the respective product with which it is associated.

MATERIAL SAFETY DATA SHEET - L2918

Associated Grainger Items
4AZL7, 4AZL8, 4AZL9, 4AZK4, 1JU72, 9LW82, 9N334, 9PM77, 1TNG9, 1TNH1, 1JU51
1JU52, 1JU53, 8HYH0, 8JG77, 8JK79, 8LLA6, 9NKD2, 9PAT7, 5NVJ7

MATERIAL SAFETY DATA SHEET

NEWELL RUBBERMAID(TM) BRANDS THAT MATTER

OFFICE PRODUCTS GROUP

MSDS #: 3000

SECTION ONE: IDENTIFICATION

NEWELL RUBBERMAID, INC. (SANFORD L.P.)
2707 BUTTERFIELD ROAD
OAK BROOK, IL 60523
USA

800-323-0749 OR 630-481-2000

EMERGENCY MEDICAL NUMBER: 888-786-0972

PRODUCT NAME:
SHARPIE FINE POINT MARKER, SHARPIE ULTRA FINE POINT MARKER, SHARPIE EXTRA
FINE MARKER, SHARPIE CHISEL TIP MARKER, SHARPIE TWIN TIP MARKER, SUPER
SHARPIE MARKER, SUPER SHARPIE TWIN TIP MARKER, SHARPIE MINI FINE POINT
MARKER, SHARPIE MICRO MARKER, SHARPIE GRIP MARKER, SHARPIE RETRACTABLE FINE
POINT MARKER, SHARPIE MAGNUM MARKER, SHARPIE KING SIZE MARKER, SHARPIE
LIQUID TIP MARKER.

COLORS: ALL COLORS

NEWELLRUBBERMAID, INC (SANFORD L.P.) IS A MEMBER OF THE ART AND CREATIVE
MATERIALS INSTITUTE, INC. THIS PRODUCT IS CERTIFIED BY THE INSTITUTE TO BE
LABELED IN ACCORDANCE WITH THE VOLUNTARY CHRONIC HAZARD LABELING STANDARD
ASTM D-4236 AND IS LABELED WITH THE AP NON TOXIC SEAL.

PRODUCTS BEARING THE AP APPROVED PRODUCT SEAL OF THE ART AND CREATIVE
MATERIALS INSTITUTE, INC. ARE CERTIFIED IN A PROGRAM OF TOXICOLOGICAL
EVALUATION BY A MEDICAL EXPERT, SUBJECT TO REVIEW BY THE INSTITUTE
TOXICOLOGY ADVISORY BOARD, TO CONTAIN NO MATERIALS IN SUFFICIENT
QUANTITIES TO BE TOXIC OR INJURIOUS TO HUMANS, OR TO CAUSE ACUTE TOXICITY OR CHRONIC
HEALTH PROBLEMS.

SECTION TWO: HAZARD IDENTIFICATION

NOT HAZARDOUS UNDER NORMAL USE CONDITIONS. NOT FOR USE ON SKIN. DO NOT
INGEST. CONTACT WITH EYES MAY CAUSE IRRITATION.

SECTION THREE: COMPOSITION

DYES

PIGMENTS

SOLVENT MIXTURE:
BUTANOL (71-36-3)
PROPANOL (71-23-8)
DIACETONE ALCOHOL (123-42-2)
ETHANOL (64-17-5)

SECTION FOUR: FIRST AID MEASURES

INHALATION:
REMOVE SOURCE OF IRRITATION. IF SYMPTOMS PERSIST SEEK MEDICAL ATTENTION

SKIN CONTACT:
WASH WITH SOAP AND WATER. IF IRRITATION PERSISTS SEEK MEDICAL ATTENTION.

EYE CONTACT:
RINSE EYES WITH WATER, IF IRRITATION PERSISTS SEEK MEDICAL ATTENTION.

INGESTION: IF SYMPTOMS OCCUR SEEK MEDICAL ATTENTION.

SECTION FIVE: FIRE FIGHTING MEASURES

FLASH POINT: N/A

EXTINGUISHING MEDIA: AS APPROPRIATE FOR SURROUNDING AREA.

SPECIAL FIRE FIGHTING MEASURES: N/A

HAZARDOUS COMBUSTION PRODUCTS: N/A

SECTION SIX: ACCIDENTAL RELEASE MEASURES

IN CASE OF SPILL OR ACCIDENTAL RELEASE: WIPE UP WITH ABSORBENT MATERIAL.

SECTION SEVEN: HANDLING AND STORAGE

HANDLING: DO NOT SHAKE MARKER.

STORAGE: KEEP CAP ON MARKER WHEN NOT IN USE.

SECTION EIGHT: EXPOSURE CONTROLS AND PERSONAL PROTECTION

EYE PROTECTION: NONE UNDER NORMAL USE CONDITIONS.

CLOTHING: NONE UNDER NORMAL USE CONDITIONS.

RESPIRATOR: NONE UNDER NORMAL USE CONDITIONS.

SECTION NINE: PHYSICAL AND CHEMICAL PROPERTIES

BOILING POINT: N/A

SPECIFIC GRAVITY: N/A

VAPOR PRESSURE: N/A

SOLUBILITY IN WATER: N/A

EVAPORATION RATE: N/A

APPEARANCE/ODOR: MARKER/ALCOHOL (INK)

SECTION TEN: STABILITY AND REACTIVITY

STABILITY: N/A

CONDITIONS TO AVOID:
AVOID EXPOSURE TO HEAT, FLAME OR OTHER SOURCES OF IGNITION.

CHEMICAL INCOMPATIBILITY: N/A

HAZARDOUS POLYMERIZATION: N/A.

SECTION ELEVEN: TOXICOLOGICAL INFORMATION

SEE SECTION TWO: HAZARD IDENTIFICATION FOR ANY HAZARDS

SECTION TWELVE: ECOLOGICAL INFORMATION

NOT AVAILABLE

SECTION THIRTEEN: DISPOSAL CONSIDERATIONS

DISPOSE OF IN ACCORDANCE WITH ALL FEDERAL, STATE, AND LOCAL REGULATIONS.

SECTION FOURTEEN: TRANSPORT INFORMATION

DOT: NOT AVAILABLE

IATA: NOT AVAILABLE

IMO: NOT AVAILABLE

SECTION FIFTEEN: REGULATORY INFORMATION

UNITED STATES:
ALL COMPONENTS IN THIS PRODUCT ARE LISTED ON OR EXEMPT FROM REPORTING UNDER
THE FEDERAL TOXIC SUBSTANCES CONTROL ACT (TSCA).

SECTION SIXTEEN: OTHER INFORMATION

HMS CODE:
HEALTH N/A
FLAMMABILITY N/A
REACTIVITY N/A
PERSONAL PROTECTION N/A

0 = MINIMAL / 4 = SEVERE

NEWELL RUBBERMAID, INC HAS BEEN ADVISED BY COUNSEL THAT THE OSHA HAZARD
COMMUNICATION STANDARD AND THE HEALTH CANADA WORKPLACE HAZARDOUS MATERIALS
INFORMATION STANDARD DO NOT APPLY TO THE SANFORD PRODUCT DESCRIBED IN THIS
MATERIAL SAFETY DATA SHEET. THE REASONS FOR THE EXEMPTIONS ARE CONTAINED IN
29 CFR 1910.1200(B) (6) (IX) AS AMENDED SEPT 14, 2009 PER THE CODE OF FEDERAL
REGULATIONS AND ALSO CANADIAN HAZARDOUS PRODUCTS ACT PART 12 SECTION (F) AS
AMENDED JUNE 1, 2009. THE INFORMATION CONTAINED IN THIS MSDS IS FORWARDED
TO YOU FOR YOUR INFORMATION, BUT IS NOT MEANT TO IMPLY THAT THE PRODUCT IS
COVERED BY NOR IS THIS MSDS MEANT TO COMPLY WITH ALL REQUIREMENTS OF THE
HAZARD COMMUNICATION STANDARDS.

MAY 04, 2010

6RM16, 1EDL4, 1EDP3, 1EDT5
1EDU7, 1YFP9, 1YFV5, 3MHR8, 8AKT7, 9AF67, 1YEJ3, 1YEP9, 1YEV5, 1YEW7, 1YFBA
1YFC5, 1YFH2, 1YFJ4, 1YFL2, 1PP78, 1PR52, 1PT43, 1PT55, 2D539, 2D552, 2D595
2D624, 2D687, 2D702, 2D725, 2D736, 2D747, 2D812, 3DU61, 3DU73, 3DU89, 3DV15
3DV29, 3DV40, 3DV51, 3DV62, 3RA15, 3RB39, 3RB50, 3RB67, 3RB89, 3RE11, 3RE22
3RE33, 3RE44, 3RES5, 3RE68, 3RE79, 3RE91, 3RU12, 3RU23, 3UM60, 3UN09, 3UN20
3UN38, 3VL55, 3VL79, 3VM20, 3VM40, 3VM89, 3VN03, 3VN15, 3VM20, 3VM62, 3VZ35
3WH66, 3WH84, 3WT09, 3WT26, 3WJ52, 3WJ71, 3WK18, 3WK41, 3XP57, 3XP68, 4F858
4F890, 4F905, 4F928, 4RA92, 5A951, 5A962, 5A973, 5A987, 5A999, 6A011, 6A026
6A040, 6RC40, 6RC64, 6RC75, 6RF68, 6RD77, 6RF88, 6RJ84, 6RK43, 6RK94, 6RM17, 1EDL6
1EDP4, 1EDT6, 1EDU8, 1YFR2, 1YFV7, 3MHT5, 8AKT8, 9CJ44, 1YBJ4, 1YER2, 1YEV6
1YEW8, 1YFB5, 1YFC7, 1YFH3, 1YFJ5, 1YFL4, 1PP79, 1PR53, 1PT44, 1PT56, 2D542
2D553, 2D596, 2D625, 2D688, 2D703, 2D726, 2D737, 2D748, 3DU51, 3DU62, 3DU75
3DU90, 3DV16, 3DV30, 3DV41, 3DV52, 3DV63, 3RA17, 3RB40, 3RB51, 3RB68, 3RB90
3RE12, 3RE23, 3RE34, 3RE45, 3RE56, 3RE69, 3RE80, 3RE92, 3RU13, 3RU24, 3UM62
3UN10, 3UN21, 3UN39, 3VL56, 3VM02, 3VM22, 3VM41, 3VM90, 3VN05, 3VN16, 3WZ23
3VM64, 3VZ73, 3WH67, 3WH85, 3WJ10, 3WJ28, 3WJ53, 3WJ74, 3WK25, 3WK43, 3XP58
3XF70, 4F859, 4F892, 4F906, 4F929, 4RA93, 5A952, 5A963, 5A976, 5A988, 6A001
6A012, 6A027, 6A052, 6RC41, 6RC65, 6RC76, 6RD78, 6RF89, 6RK26, 6RK44, 6RK95
6RM20, 1EDL8, 1EDP5, 1EDT7, 1EDU9, 1YFR4, 1YFV9, 3MH16, 8AKT9, 9HZR8, 1YEV5
1YER3, 1YEV7, 1YEM9, 1YFB6, 1YFC8, 1YFH4, 1YFJ6, 1YFL5, 1PP80, 1PR54, 1PT45
1PW39, 2D543, 2D554, 2D597, 2D626, 2D689, 2D704, 2D727, 2D738, 2D797, 3DU52
3DU63, 3DU76, 3DU91, 3DV17, 3DV31, 3DV42, 3DV53, 3DV64, 3RA19, 3RB41, 3RB52
3RB69, 3RB91, 3RE13, 3RE14, 3RE35, 3RE46, 3RE57, 3RE70, 3RE81, 3RE93, 3RU14
3RU25, 3UM67, 3UN11, 3UN22, 3UN40, 3VL57, 3VM03, 3VM27, 3VM44, 3VM91, 3VN06
3VN17, 3VM27, 3WV76, 3WH53, 3WH69, 3WH87, 3WJ11, 3WJ32, 3WJ54, 3WJ75, 3WK23
3XD39, 3XP59, 3XP71, 4F860, 4F893, 4F907, 4F930, 5A942, 5A953, 5A964, 5A977

REACTIVIDAD 0
OTRO

SECCIÖN 6. MEDIDAS EN CASO DE VERTIDO ACCIDENTAL

LIMPIEZA: SIGA LOS PROCEDIMIENTOS DE LIMPIEZA NORMALES.

SECCIÖN 7. MANIPULACIÖN Y ALMACENAMIENTO

MANIPULACIÖN: MANIPULE CON VENTILACIÖN ADECUADA PARA EL POLVO MOLESTO.

SECCIÖN 8. CONTROLES DE EXPOSICIÖN/PROTECCIÖN PERSONAL

PROTECCIÖN DE VENTILACIÖN:
SE RECOMIENDA USAR VENTILACIÖN DE EXTRACCIÖN LOCAL CUANDO LA VENTILACIÖN GENERAL NO MANTIENE LA CONCENTRACIÖN EN EL AIRE POR DEBAJO DEL VALOR UMBRAL L-MITE (THRESHOLD LIMIT VALUE, TLV).

PROTECCIÖN RESPIRATORIA:
SE REQUIEREN RESPIRADORES CUANDO LOS NIVELES DE CONTAMINANTES EN EL AIRE EXCEDEN EL TLV.

PROTECCIÖN PARA LOS OJOS:
USE SIEMPRE LENTES O ALGÜN TIPO DE PROTECCIÖN PARA LOS OJOS CUANDO LIJE.

OTRA PROTECCIÖN:
EL USO DE ESTE PRODUCTO PUEDE GENERAR NIVELES DE SONIDO ELEVADOS. SE DEBE USAR PROTECCIÖN AUDITIVA CUANDO SEA NECESARIO (VEA OSHA 29 CFR 1910.134 Y OTRAS REGLAMENTACIONES APLICABLES).

SECCIÖN 9. PROPIEDADES FÍSICAS Y QUÍMICAS

ASPECTO Y OLOR: ARTÍCULO SÉLIDO. INOLORO.

SECCIÖN 10. ESTABILIDAD Y REACTIVIDAD

INCOMPATIBILIDADES: EVITE TODO TIPO DE ÁCIDO CON PH <4.0.

DESCOMPOSICIÖN:
EN USO, SE PUEDEN GENERAR POLVO Y OLORES DE LA DESCOMPOSICIÖN. EN LA MAYORÍA DE LOS CASOS, EL MATERIAL EXTRAÍDO DEL LUGAR DE TRABAJO SERÁ SIGNIFICATIVAMENTE MAYOR QUE LOS COMPONENTES DE LA LIJA. LOS REFRIGERANTES PUEDEN PRODUCIR OTROS PRODUCTOS DE DESCOMPOSICIÖN.

PARA LOS PRODUCTOS QUE CONTIENEN RESINA DE FENOL Y FORMALDEHÍDO, LA DESCOMPOSICIÖN TÉRMICA PUEDE PRODUCIR TRAZAS DE FENOL Y FORMALDEHÍDO.

PARA LOS PRODUCTOS QUE CONTIENEN FLUORUROS INORGÁNICOS, LA DESCOMPOSICIÖN TÉRMICA PUEDE PRODUCIR TRAZAS DE FLUORUROS.

SECCIÖN 11. INFORMACIÖN TOXICOLÓGICA

CARCINOGENICIDAD: NO APLICABLE

LD50/LC50: LOS VALORES NO SON ADECUADOS O NO ESTÁN DISPONIBLES.

SECCIÖN 12. INFORMACIÖN ECOLÓGICA

DESTINO FINAL DEL PRODUCTO QUÍMICO: NO APLICABLE

SECCIÖN 13. CONSIDERACIONES SOBRE ELIMINACIÖN

ELIMINACIÖN DE RESIDUOS:
USE TODOS ESTÁNDARES DE VERTEDERO DE CONFORMIDAD CON LAS LEYES FEDERALES, ESTATALES, PROVINCIALES Y LOCALES APLICABLES.

SECCIÖN 14. INFORMACIÖN DE TRANSPORTE

CLASE DE PELIGRO:
ESTE PRODUCTO NO ES PELIGROSO SEGÜN LO DEFINE EL DEPARTAMENTO DE TRANSPORTE. (EE. UU.)

ESTE PRODUCTO "NO ESTÁ REGULADO" EN VIRTUD DE LA LEY DE TRANSPORTE DE MERCANCÍA PELIGROSA. (CAN)

SECCIÖN 15. INFORMACIÖN REGLAMENTARIA

LÍMITES DE EXPOSICIÖN/INFORMACIÖN REGLAMENTARIA:

DESCRIPCIÖN DE LA SUSTANCIA	UNIDADES	OSHA	ACGIH	MOL.
EXÍDO DE ALUMINIO, NO FIBROSO	MG/M3	15.0000	10.0000	10.0000
SOPORTE DE TELA O PAPEL PPM	PPM	0.0000	0.0000	0.0000
SISTEMA DE FLUJACIÖN	PPM	0.0000	0.0000	0.0000
CARBONATO DE CALCIO	MG/M3	15.0000	10.0000	0.0000

ABREVIATURAS:

DESCRIPCIONES DE LOS LÍMITES DE EXPOSICIÖN:
PROPUESTA 65 DE CALIFORNIA: NO APLICABLE
TSCA: SECCIÖN 8(B) - ESTADO DE INVENTARIO

TODOS LOS COMPONENTES DE ESTE PRODUCTO ESTÁN REGISTRADOS EN VIRTUD DE LAS REGLAMENTACIONES DE LA LEY DE CONTROL DE SUSTANCIAS TÓXICAS.

LISTA DE SUSTANCIAS NACIONALES:
TODOS LOS COMPONENTES DE ESTE PRODUCTO SE ENCUENTRAN EN LA LISTA DE SUSTANCIAS NACIONALES.

SECCIÖN 16. OTRA INFORMACIÖN

EXENCIÖN DE RESPONSABILIDAD:
LA INFORMACIÖN Y LAS RECOMENDACIONES PRESENTADAS EN EL PRESENTE DOCUMENTO SON TOMADAS DE FUENTES QUE SE CONSIDERAN PRECISAS A PARTIR DE LA FECHA DE REALIZACIÖN; NO OBSTANTE, LA EMPRESA NO OTORGA NINGUNA GARANTÍA CON RESPECTO A LA EXACTITUD DE LA INFORMACIÖN O LA CONVENIENCIA DE LAS

RECOMENDACIONES Y NO ASUME NINGUNA RESPONSABILIDAD A NINGÜN USUARIO DE LA PRESENTE.

ABREVIATURAS:

EQ=IGUAL
LT=MENOS DE
GT=MAYOR QUE
AP=APROXIMADAMENTE
TR=TRAZA
ND=SIN DATOS DISPONIBLES