## **1** Identification of the substance and manufacturer

| Trade name:<br>Product code:<br>Recommended use:<br>Uses advised against:<br>Manufacturer/Supplier:<br>Emergency telephone number:  | STAINLESS STEEL<br>0006201460<br>Paint and coatings application.<br>Any that differs from the recommended use.<br>Seymour of Sycamore<br>917 Crosby Avenue<br>Sycamore, IL 60178 USA<br>phone: 815-895-9101<br>www.seymourpaint.com<br>1-800-255-3924   | Seymour of Sycamore<br>3041 Dougall Avenue, Suite 503<br>Windsor, ONT N9E 1S3 CANADA<br>phone: 800-435-4482<br>www.seymourpaint.com    |
|---|---|--|
| 2 Hazard(s) identification  |   |  |
| Classification of the substance or mFlam. Aerosol 1H222Extremely flamPress. GasH280Contains gas uSkin Irrit. 2H315Causes skin irrEye Irrit. 2AH319Causes seriousRepr. 1BH360May damage feSTOT SE 3H336May cause dro | mable aerosol.<br>nder pressure; may explode if heated.<br>itation.<br>s eye irritation.<br>ertility or the unborn child.   |  |
| Signal word<br>Hazard statements  | GHS02 GHS04 GHS07 GHS08<br>Danger<br>Extremely flammable aerosol.<br>Contains gas under pressure; may explode if heated.<br>Causes skin irritation.<br>Causes serious eye irritation.<br>May damage fertility or the unborn child.<br>May cause drowsiness or dizziness.  |  |
| Precautionary statements  | May cause damage to organs through prolonged or repeat<br>Obtain special instructions before use.<br>Keep away from heat/sparks/open flames/hot surfaces<br>Do not spray on an open flame or other ignition source.<br>Pressurized container: Do not pierce or burn, even after us<br>Do not breathe dust/fume/gas/mist/vapors/spray.<br>Wash hands thoroughly after handling.<br>Use only outdoors or in a well-ventilated area.<br>Wear protective gloves/protective clothing/eye protection/<br>IF INHALED: Remove person to fresh air and keep comfor<br>If in eyes: Rinse cautiously with water for several minute<br>easy to do. Continue rinsing.<br>Call a poison center/doctor if you feel unwell.<br>Specific treatment (see on this label).<br>Take off contaminated clothing and wash it before reuse.<br>If eye irritation persists: Get medical advice/attention.<br>Store in a well-ventilated place.<br>Store locked up.<br>Protect from sunlight. Do not expose to temperatures exc<br>Dispose of contents/container in accordance with local/re | No smoking.<br>use.<br>/face protection.<br>ortable for breathing.<br>es. Remove contact lenses, if present and<br>eeeding 50°C/122°F. |

## **3 Composition/information on ingredients** Chemical characterization: Mixtures Chemical Description: This product is a mixture of the substances listed below with nonhazardous additions. Dangerous components: 67-64-1 Acetone 25-50% 74-98-6 propane 15-25% 106-97-8 n-butane 5-10% 123-86-4 butyl acetate 5-10% 110-19-0 Isobutyl Acetate 5-10% 65997-19-5 Stainless Steel Flake 5-10% 1330-20-7 xylene (mix) ≥5-<10% 108-88-3 Toluene ≥5-<10% 64742-47-8 Mineral Spirits 1-5% 100-41-4 ethyl benzene 1-5%

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Trade name: STAINLESS STEEL

|  | (Contd. of page 1)   |  |
|--|--|--|
| 4 First-aid measures   |  |  |
| After inhalation:<br>After skin contact:<br>After eye contact:<br>After swallowing:<br>Most important symptoms and | Supply fresh air; consult doctor in case of complaints.<br>Remove contaminated clothing. Wash exposed area with soap and water.<br>Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.<br>Rinse mouth with water. Do not induce vomiting. |  |
| effects:<br>Indication of any immediate medica   | Dizziness  |  |
| attention needed:  | No further relevant information available.   |  |
| 5 Fire-fighting measures   |  |  |
| Extinguishing agents:<br>Special hazards:  | CO2, extinguishing powder or water spray. Fight larger fires with water spray.<br>Can form explosive gas-air mixtures.   |  |
| Protective equipment for firefighters:   | A respiratory protective device may be necessary.  |  |
| 6 Accidental release measures  |  |  |
| Personal precautions, protective<br>equipment and emergency  |  |  |
| procedures:  | Use respiratory protective device against the effects of fumes/dust/aerosol.   |  |
| Methods and material for<br>containment and cleaning up:   | Dispose contaminated material as waste according to section 13.  |  |
| 7 Hondling and stores  |  |  |
| 7 Handling and storage<br>Precautions for safe handling  | Use only in well ventilated areas.   |  |
| Storage requirements:  | Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Store locked up.   |  |
| 8 Exposure controls/personal prot  | rection  |  |
| Components with limit values that r  | equire monitoring at the workplace:  |  |
| 67-64-1 Acetone  | /m³ 1000 nnm   |  |
| PEL (USA) Long-term value: 2400 mg/m³, 1000 ppm<br>REL (USA) Long-term value: 590 mg/m³, 250 ppm                   |  |  |
| TLV (USA) Short-term value: 1187 m   | V (USA) Short-term value: 1187 mg/m <sup>3</sup> , 500 ppm   |  |
| Long-term value: 594 mg/m³, 250 ppm<br>BEI   |  |  |
| 74-98-6 propane  |  |  |
| PEL (USA) Long-term value: 1800 mg<br>REL (USA) Long-term value: 1800 mg   |  |  |
| TLV (USA) refer to Appendix F inTLV  |  |  |
| 106-97-8 n-butane  |  |  |
| REL (USA) Long-term value: 1900 mg   |  |  |
| TLV (USA) Short-term value: 2370 m<br>(EX)   | g/m², 1000 ppm   |  |
| 123-86-4 butyl acetate   |  |  |
| PEL (USA) Long-term value: 710 mg/   |  |  |
| REL (USA) Short-term value: 950 mg/<br>Long-term value: 710 mg/  | m², 200 ppm<br>m³, 150 ppm   |  |
| TLV (USA) Short-term value: 712 mg/<br>Long-term value: 238 mg/  | /m³, 150 ppm<br>m³, 50 ppm   |  |
| 110-19-0 Isobutyl Acetate  | 2.450  |  |
| REL (USA) Long-term value: 700 mg/<br>REL (USA) Long-term value: 700 mg/   | Long-term value: 700 mg/m³, 150 ppm  |  |
| TLV (USA) Short-term value: 700 mg/<br>Long-term value: 712 mg/<br>Long-term value: 238 mg/                        | /m³, 150 ppm   |  |
| 1330-20-7 xylene (mix)   |  |  |
| PEL (USA) Long-term value: 435 mg/   |  |  |
| REL (USA) Short-term value: 655 mg/<br>Long-term value: 435 mg/  | /m <sup>3</sup> , 150 ppm<br>m <sup>3</sup> , 100 ppm  |  |
| TLV (USA) Short-term value: 651 mg   | /m³, 150 ppm   |  |
| Long-term value: 434 mg/<br>BEI  |  |  |
|  | (Contd. on page 3)   |  |

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|   | ne   |  |
|---|--|--|
| PEL (USA) Loi<br>Ce   | ng-term value: 200 p<br>iling limit value: 300   | pm<br>; 500* ppm   |
| *10   | )-min peak per 8-hr s  | shift  |
| REL (USA) She   | ort-term value: 560 r<br>ng-term value: 375 n  | ng/m³, 150 ppm<br>ng/m³, 100 ppm   |
|   | ng-term value: 75 mg   |  |
| 100-41-4 ethyl  |  |  |
|   | ng-term value: 20 pp   | m  |
|   | RC 2B  |  |
|   | ng-term value: 435 n   |  |
| REL (USA) Sh  | ort-term value: 545 r<br>ng-term value: 435 n  | ng/m³, 125 ppm   |
|   | ng-term value: 87 m  |  |
| BE  |  | gini , 20 ppin   |
| Ingredients wi  | th biological limit v  | values:  |
| 67-64-1 Acetor  | -  |  |
| BEI (USA) 50 m  | ng/L<br>dium: urine  |  |
|   | e: end of shift  |  |
|   | ameter: Acetone (no  | nspecific)   |
| 1330-20-7 xyle  | ne (mix)   |  |
| BEI (USA) 1.5   | g/g creatinine   |  |
| Med   | dium: urine  |  |
|   | e: end of shift<br>ameter: Methylhippu   | ric acids  |
| 100-41-4 ethyl  | <b>,</b> , , ,   |  |
| BEI (USA) 0.7   |  |  |
| Med   | dium: urine  |  |
|   | e: end of shift at end   | l of workweek<br>Idelic acid and phenylglyoxylic acid (nonspecific, semi-quantitative)   |
|   |  |  |
|   | dium: end-exhaled ai<br>e: not critical  | r  |
| Tim   | e: not critical  | ne (semi-quantitative)   |
| Tim   | e: not critical<br>ameter: Ethyl benzei  | ne (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.   |
| Tim<br>Par  | e: not critical<br>ameter: Ethyl benzei  | ne (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.  |
| Tim<br>Par  | e: not critical<br>ameter: Ethyl benzei  | ne (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.   |
| Tim<br>Par<br>Hygienic prote  | e: not critical<br>ameter: Ethyl benzel<br><b>ction:</b>   | ne (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.  |
| Tim<br>Par  | e: not critical<br>ameter: Ethyl benzel<br><b>ction:</b>   | ne (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas   |
| Tim<br>Par<br>Hygienic prote  | e: not critical<br>ameter: Ethyl benzel<br><b>ction:</b>   | ne (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w   |
| Tim<br>Par<br>Hygienic prote  | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:  | ne (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w<br>If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.<br>Nitrile gloves.  |
| Tim<br>Par<br>Hygienic prote<br>Breathing equi<br>Hand protectic  | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:<br>on:   | ne (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w<br>If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.<br>Nitrile gloves.<br>The glove material must be impermeable and resistant to the substance.  |
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| Tim<br>Par.<br>Hygienic prote<br>Breathing equi<br>Hand protection<br>Eye protection<br>Physical and<br>Appearance:<br>Odor:  | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:<br>on:<br>::<br>chemical proper  | he (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w<br>If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.<br>Nitrile gloves.<br>The glove material must be impermeable and resistant to the substance.<br>Tightly sealed goggles<br>ties<br>Aerosol.<br>Aromatic  |
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| Tim<br>Par<br>Hygienic prote<br>Breathing equi<br>Hand protection<br>Eye protection<br>Physical and<br>Appearance:<br>Odor:<br>Odor threshold<br>pH-value:<br>Melting point/l   | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:<br>on:<br>::<br>chemical proper<br>d:  | he (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open area:<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w<br>If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.<br>Nitrile gloves.<br>The glove material must be impermeable and resistant to the substance.<br>Tightly sealed goggles<br>ties<br>Aerosol.<br>Aromatic<br>Not determined.<br>Not determined.  |
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| Tim<br>Par<br>Hygienic prote<br>Breathing equi<br>Hand protection<br>Eye protection<br>Physical and<br>Appearance:<br>Odor:<br>Odor threshold<br>pH-value:<br>Melting point/I<br>Boiling point:<br>Flash point:   | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:<br>on:<br>::<br>chemical proper<br>d:<br>Melting range   | he (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w<br>If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.<br>Nitrile gloves.<br>The glove material must be impermeable and resistant to the substance.<br>Tightly sealed goggles<br>ties<br>Aerosol.<br>Aromatic<br>Not determined.<br>Undetermined.<br>-44 °C (-111.2 °F)<br>-19 °C (-66.2 °F)   |
| Tim<br>Par<br>Hygienic prote<br>Breathing equi<br>Hand protection<br>Eye protection<br>Physical and<br>Appearance:<br>Odor:<br>Odor threshold<br>pH-value:<br>Melting point/I<br>Boiling point:<br>Flash point:<br>Flammability (   | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:<br>on:<br>::<br>chemical proper<br>d:<br>Melting range<br>solid, gas):   | he (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w<br>If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.<br>Nitrile gloves.<br>The glove material must be impermeable and resistant to the substance.<br>Tightly sealed goggles<br>ties<br>Aerosol.<br>Aromatic<br>Not determined.<br>Not determined.<br>Undetermined.<br>-44 °C (-111.2 °F)   |
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| Tim<br>Par<br>Hygienic prote<br>Breathing equi<br>Hand protection<br>Eye protection<br>Physical and<br>Appearance:<br>Odor:<br>Odor threshold<br>pH-value:<br>Melting point//<br>Boiling point:<br>Flash point:<br>Flash point:<br>Flammability (<br>Decomposition  | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:<br>on:<br>::<br>chemical proper<br>d:<br>Melting range<br>solid, gas):<br>n temperature:   | ne (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w<br>If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.<br>Nitrile gloves.<br>The glove material must be impermeable and resistant to the substance.<br>Tightly sealed goggles<br>ties<br>Aerosol.<br>Aromatic<br>Not determined.<br>Undetermined.<br>-44 °C (-111.2 °F)<br>-19 °C (-66.2 °F)<br>Extremely flammable.<br>Not determined.<br>Not determined.<br>Product is not self-igniting.  |
| Tim<br>Par.<br>Hygienic prote<br>Breathing equi<br>Hand protection<br>Eye protection<br>Physical and<br>Appearance:<br>Odor:<br>Odor threshold<br>pH-value:<br>Melting point//<br>Boiling point:<br>Flash point:<br>Flash point:<br>Flash point:<br>Flash point:<br>Decomposition<br>Auto igniting:<br>Danger of expl   | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:<br>on:<br>::<br>chemical proper<br>d:<br>Melting range<br>solid, gas):<br>n temperature:<br>losion:  | ne (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w<br>If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.<br>Nitrile gloves.<br>The glove material must be impermeable and resistant to the substance.<br>Tightly sealed goggles<br>ties<br>Aerosol.<br>Aromatic<br>Not determined.<br>Undetermined.<br>Undetermined.<br>Undetermined.<br>-44 °C (-111.2 °F)<br>- 19 °C (-66.2 °F)<br>Extremely flammable.<br>Not determined.<br>Not determined. |
| Tim<br>Par<br>Hygienic prote<br>Breathing equi<br>Hand protection<br>Eye protection<br>Physical and<br>Appearance:<br>Odor:<br>Odor threshold<br>pH-value:<br>Melting point//<br>Boiling point:<br>Flash point:<br>Flash point:<br>Flammability (<br>Decomposition  | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:<br>on:<br>::<br>chemical proper<br>d:<br>Melting range<br>solid, gas):<br>n temperature:<br>losion:<br>on Limit:                           | ne (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w<br>If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.<br>Nitrile gloves.<br>The glove material must be impermeable and resistant to the substance.<br>Tightly sealed goggles<br>ties<br>Aerosol.<br>Aromatic<br>Not determined.<br>Not determined.<br>-44 °C (-111.2 °F)<br>-19 °C (-66.2 °F)<br>Extremely flammable.<br>Not determined.<br>Not determined.               |
| Tim<br>Par.<br>Hygienic prote<br>Breathing equi<br>Hand protection<br>Eye protection<br>Physical and<br>Appearance:<br>Odor:<br>Odor thresholo<br>pH-value:<br>Melting point//<br>Boiling point:<br>Flash point:<br>Flash point:<br>Flammability (<br>Decomposition<br>Auto igniting:<br>Danger of expl<br>Lower Explosi  | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:<br>on:<br>.:<br>chemical proper<br>d:<br>Melting range<br>solid, gas):<br>n temperature:<br>losion:<br>on Limit:<br>on Limit:              | he (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w<br>If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.<br>Nitrile gloves.<br>The glove material must be impermeable and resistant to the substance.<br>Tightly sealed goggles<br>ties<br>Aerosol.<br>Aromatic<br>Not determined.<br>Undetermined.<br>Undetermined.<br>-44 °C (-111.2 °F)<br>-19 °C (-66.2 °F)<br>Extremely flammable.<br>Not determined.<br>Not determined.<br>In use, may form flammable/explosive vapour-air mixture.<br>1.7 Vol %<br>10.9 Vol %<br>Not determined.  |
| Tim<br>Par.<br>Hygienic prote<br>Breathing equi<br>Hand protection<br>Eye protection<br>Physical and<br>Appearance:<br>Odor:<br>Odor threshold<br>pH-value:<br>Melting point/<br>Boiling point:<br>Flash point:<br>Flash point:<br>Flash point:<br>Flash point:<br>Flash point:<br>Decomposition<br>Auto igniting:<br>Danger of expl<br>Lower Explosi<br>Upper Explosi<br>Vapor pressur<br>Relative Densi | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:<br>on:<br>::<br>chemical proper<br>d:<br>Melting range<br>solid, gas):<br>n temperature:<br>losion:<br>on Limit:<br>on Limit:<br>e:        | he (semi-quantitative) Immediately remove all soiled and contaminated clothing. Wash hands after use. Store protective clothing separately. Avoid contact with the eyes and skin. Do not eat or drink while working. A respirator is generally not necessary when using this product outdoors or in large open areas cases where short and/or long term overexposure exists, a charcoal filter respirator should be w If you suspect overexposure conditions exist, please consult an authority on chemical hygeine. Nitrile gloves. The glove material must be impermeable and resistant to the substance. Tightly sealed goggles ties Aerosol. Aromatic Not determined. Undetermined. Undetermined. Vot determined. Not determined. Product is not self-igniting. In use, may form flammable/explosive vapour-air mixture. 1.7 Vol % 10.9 Vol % Not determined. Between 0.77 and 0.85 (Water equals 1.00)  |
| Tim<br>Par<br>Hygienic prote<br>Breathing equi<br>Hand protection<br>Eye protection<br>Physical and<br>Appearance:<br>Odor:<br>Odor threshold<br>pH-value:<br>Melting point:<br>Flash point:<br>Flash point:<br>Flash point:<br>Flash point:<br>Flash point:<br>Decomposition<br>Auto igniting:<br>Danger of expl<br>Lower Explosi<br>Upper Explosi   | e: not critical<br>ameter: Ethyl benzer<br>action:<br>ipment:<br>on:<br>::<br>chemical proper<br>d:<br>Melting range<br>solid, gas):<br>n temperature:<br>losion:<br>on Limit:<br>on Limit:<br>e:<br>ty: | he (semi-quantitative)<br>Immediately remove all soiled and contaminated clothing.<br>Wash hands after use.<br>Store protective clothing separately.<br>Avoid contact with the eyes and skin.<br>Do not eat or drink while working.<br>A respirator is generally not necessary when using this product outdoors or in large open areas<br>cases where short and/or long term overexposure exists, a charcoal filter respirator should be w<br>If you suspect overexposure conditions exist, please consult an authority on chemical hygeine.<br>Nitrile gloves.<br>The glove material must be impermeable and resistant to the substance.<br>Tightly sealed goggles<br>tites<br>Aerosol.<br>Aromatic<br>Not determined.<br>Undetermined.<br>Undetermined.<br>-44 °C (-111.2 °F)<br>-19 °C (-66.2 °F)<br>Extremely flammable.<br>Not determined.<br>Not determined.<br>In use, may form flammable/explosive vapour-air mixture.<br>1.7 Vol %<br>10.9 Vol %<br>Not determined.   |

Revised On 01/10/2020

| Trade name: STAINLESS STEEL                                      |   |  |
|--|---|--|
|  |   |  |
| Partition coefficient: n-octonal/wate                            | r: Not determined. (Contd. of page 3)   |  |
| Solubility:  | Not determined.   |  |
| Viscosity:   | Not determined.   |  |
| VOC content (less exempt solvents)<br>Water:                     | : 51.3 %<br>0.0 %   |  |
| water:   | 0.0 %   |  |
| 10 Stability and reactivity                                      |   |  |
| Reactivity:  | Stable at normal temperatures.  |  |
| Conditions to avoid:   | Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezing temperatures.  |  |
| Chemical stability:  | Not fully evaluated.  |  |
| Possibility of hazardous reactions:                              | No dangerous reactions known.   |  |
| Incompatible materials:  | No further relevant information available.  |  |
| Hazardous decomposition:   | No dangerous decomposition products known.  |  |
| 11 Toxicological information                                     |   |  |
| LD/LC50 values that are relevant for                             | classification:   |  |
| 106-97-8 n-butane  |   |  |
| Inhalative LC50/4 h 658 mg/l (rat)                               |   |  |
| 123-86-4 butyl acetate   | 4)  |  |
| Oral LD50 14,000 mg/kg (ra<br>Inhalative LC50/4 h >21 mg/l (rat) | u)  |  |
| 110-19-0 Isobutyl Acetate  |   |  |
| Oral LD50 4,763 mg/kg (rbt)                                      |   |  |
| 1330-20-7 xylene (mix)   |   |  |
| Oral LD50 8,700 mg/kg (rat                                       |   |  |
| Dermal LD50 2,000 mg/kg (rbt)                                    |   |  |
| Inhalative LC50/4 h 6,350 mg/l (rat)                             |   |  |
| 100-41-4 ethyl benzene   |   |  |
| Oral LD50 3,500 mg/kg (rat)                                      |   |  |
| Dermal LD50 17,800 mg/kg (rb                                     |   |  |
| Information on toxicological effects<br>Skin effects:            | : No data available.<br>No irritant effect.   |  |
| Eye effects:   | Irritating effect.  |  |
| Sensitization:   | No sensitizing effects known.   |  |
| 12 Feele risel information                                       |   |  |
| 12 Ecological information<br>Aquatic toxicity:                   | Hazardous for water, do not empty into drains.  |  |
| Persistence and degradability:                                   | The product is degradable after prolonged exposure to natural weathering processes.   |  |
| Other information:   | This product does not contain any chlorofluorocarbons (CFC's), hydrochlorofluorocarbons   |  |
|  | (HCFC's), perfluorocarbons (PFC's), heavy metals (chromium, lead, cadmium), or chlorinated  |  |
| Bioaccumulative potential:                                       | solvents.<br>No further relevant information available.   |  |
| Mobility in soil:  | No further relevant information available.  |  |
| Other adverse effects:   | No further relevant information available.  |  |
|  |   |  |
| 13 Disposal considerations                                       | tete and federal regulations. Do not numerican incinente, er comment. Dertielly erroty come must be   |  |
| dispose of in accordance with local, s                           | tate, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans must be r cut empty containers with electric or gas torches. |  |
| Recommendation:  | Completely empty cans should be recycled.   |  |
|  |   |  |
| 14 Transport information<br>UN-Number                            | UN1950  |  |
| DOT  | N/A   |  |
| DOT  | Consumer Commodity ORM-D  |  |
|  | Aerosols, flammable   |  |
| ADR<br>Transport hazard class(es):                               | 1950 Aerosols   |  |
| Class  | 2.1   |  |
| Special precautions for user:                                    | Warning: Gases  |  |
| EMS Number:  | F-D,S-Ŭ   |  |
| Packaging Group:<br>UN "Model Regulation":                       | <br>UN 1950 AEROSOLS, 2.1   |  |
|  |   |  |
|  | (Contd. on page 5)  |  |

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## Trade name: STAINLESS STEEL

(Contd. of page 4)

|   | (Conto, or page 4)   |  |
|---|--|--|
| 15 Regulatory information   |  |  |
| SARA Section 355 (extremely hazar   | dous substances):  |  |
| None of the ingredients in this product are listed.                         |  |  |
| SARA Section 313 (Specific toxic chemical listings):                        |  |  |
| 1330-20-7 xylene (mix)  |  |  |
| 108-88-3 Toluene  |  |  |
| 100-41-4 ethyl benzene  |  |  |
| Toxic Substances Control Act<br>(TSCA):<br>Canadian Domestic Substances Lis |  |  |
| (DSL):  | All ingredients are listed or exempted.  |  |
| Consumer Product Safety<br>Comission (CPSC):                                | This product complies with 16 CFR 1303 and does not contain more than 90 ppm of lead.  |  |
| California Proposition 65 chemicals known to cause cancer:                  |  |  |
| 100-41-4 ethyl benzene  |  |  |
| Prop 65 chemicals known to cause birth defects or reproductive harm:        |  |  |
| 108-88-3 Toluene  |  |  |
| EPA:  |  |  |
| 67-64-1 Acetone   | 1  |  |
| 110-19-0 Isobutyl Acetate   | D  |  |
| 1330-20-7 xylene (mix)  | 1  |  |
| 100-41-4 ethyl benzene  | D  |  |
| USDA (United States Department of Agriculture):                             | f<br>Category 21: This product was manufactured to conform to the USDA Food Safety and Inspection<br>Service performance standards. These standards include, but are not limited to, the ability of this<br>product to be safe for use in official meat and poultry establishments, and to perform well under a<br>daily regimen of thorough cleaning, cyclical temperature change, and wet conditions. This product<br>may be used where there is a possibility of incidental food contact. |  |
| 6 Other information   |  |  |
| Contact:  | Regulatory Affairs   |  |
|   |  |  |