SAFETY DATA SHEET



1. Identification

Product identifier 7000 Series Products (Evacote®)

See page 7 Other means of identification

SDS number 7000 Series (929125)_Canada_English Recommended use Further processing, Misc. multiple uses

Recommended restrictions None known.

Manufacturer/Importer/Supplier/Distributor information

The International Group Inc. Company name

Address 50 Salome Dr.

> **Toronto** ON M1S2A8 CA

416-293-4151 **Telephone** E-mail Not available.

Emergency phone number 416-293-4151

2. Hazard(s) identification

Physical hazards Not classified. Not classified. **Health hazards** Not classified. **Environmental hazards**

Not classified as hazardous according to applicable GHS hazard classification criteria.

Label elements

None. **Hazard symbol** Signal word None.

Hazard statement The product does not meet the criteria for classification.

Precautionary statement

Prevention Observe good industrial hygiene practices.

Response Wash hands after handling.

Store away from incompatible materials. Storage

Disposal Dispose of waste and residues in accordance with local authority requirements.

Other hazards None known.

Supplemental information None.

3. Composition/information on ingredients

Mixtures

The components are not hazardous or are below required disclosure limits.

Composition comments All concentrations are in percent by weight unless ingredient is a gas. Gas concentrations are in

percent by volume.

4. First-aid measures

Solid: No specific first aid measures noted. If fumes from heated product are inhaled: Move to Inhalation

fresh air. Call a POISON CENTER or doctor/physician if you feel unwell. Call a physician if

symptoms develop or persist.

Skin contact Solid: No specific first aid measures noted. If burned by contact with hot material, cool molten

material adhering to skin as quickly as possible with water, and see a physician for removal of

adhering material and treatment of burn.

7000 Series SDS Canada Issue date: 18-August-2015

929125 Version #: 01 Revision date: - Eye contact

Solid: No specific first aid measures noted. Exposure to fumes, vapors or smoke of over heated product can result in irritation of eyes. Direct contact of molten material will cause injury and burns. When handling of molten product eye shield must be worn at all times. If a contact lens is present, DO NOT delay irrigation or attempt to remove the lens. Should an accident occur, flush eyes with generous amounts of water for at least 15 minutes. Administer prompt first aid measures. Get medical attention if irritation develops and persists.

Ingestion

Solid: No specific first aid measures noted. Not acutely toxic by ingestion. If material is ingested, do not induce vomiting. Contact with hot product may cause severe burns. Get medical attention immediately.

Most important symptoms/effects, acute and delayed

Eye and skin contact: When heated, contact with molten product can cause injury and burns.

Indication of immediate medical attention and special Provide general supportive measures and treat symptomatically.

treatment needed General information

If you feel unwell, seek medical advice (show the label where possible). Show this safety data sheet to the doctor in attendance.

5. Fire-fighting measures

Suitable extinguishing media Unsuitable extinguishing media

Water spray. Water fog. Foam. Dry chemical powder. Carbon dioxide (CO2).

Do not use water on molten material: Explosion hazard could result.

Specific hazards arising from the chemical

By heating and fire, irritating vapors/gases may be formed. During fire, gases hazardous to health may be formed.

Special protective equipment and precautions for firefighters Self-contained breathing apparatus and full protective clothing must be worn in case of fire.

Fire fighting equipment/instructions In case of fire and/or explosion do not breathe fumes. Cool containers exposed to heat with water spray and remove container, if no risk is involved. Do not direct water at source of leak or safety devices as icing may occur. Use water spray to cool unopened containers. Withdraw immediately in case of rising sound from venting safety device or any discoloration of tanks due to fire. For massive fire in cargo area, use unmanned hose holder or monitor nozzles, if possible. If not, withdraw and let fire burn out.

Specific methods

Use standard firefighting procedures and consider the hazards of other involved materials. Move containers from fire area if you can do so without risk. Cool containers exposed to flames with water until well after the fire is out. In the event of fire and/or explosion do not breathe fumes.

General fire hazards

Will burn as a combustible solid.

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures

Keep unnecessary personnel away. Wear appropriate personal protective equipment. Do not breathe mist or vapor. Avoid inhalation of vapors. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ventilate closed spaces before entering them. Ensure adequate ventilation. For personal protection, see section 8 of the SDS.

Methods and materials for containment and cleaning up Handle as a thermoplastic. With molten spills, allow the material to solidify and cool. Keep material out of sewers and watercourses by diking or impounding. Recover and place into appropriate containers for recycling or disposal, according to prevailing local, regional and national laws.

Large Spills: Stop the flow of material, if this is without risk. Stop leak if you can do so without risk. Use water spray to reduce vapors or divert vapor cloud drift. Isolate area until gas has dispersed. Dike the spilled material, where this is possible. Use a non-combustible material like vermiculite, sand or earth to soak up the product and place into a container for later disposal. Allow material to solidify, and scrape up. Prevent product from entering drains. Prevent entry into waterways, sewer, basements or confined areas. Following product recovery, flush area with water.

Small Spills: Where possible allow molten material to solidify naturally.

Environmental precautions

Never return spills to original containers for re-use. For waste disposal, see section 13 of the SDS. Avoid release to the environment. Contact local authorities in case of spillage to drain/aquatic environment. Prevent further leakage or spillage if safe to do so. Do not contaminate water. Avoid discharge into drains, water courses or onto the ground.

7000 Series SDS Canada 929125 Version #: 01 Revision date: -Issue date: 18-August-2015 2/7

7. Handling and storage

Precautions for safe handling

When kept in molten state, inert gas blanketing may be used to avoid material degradation. As a solid, avoid contamination by keeping in closed containers. Do not handle until all safety precautions have been read and understood. Heat only in areas with appropriate exhaust ventilation. Do not breathe fume/mist/vapors. Avoid contact with molten material. When using, do not eat, drink or smoke. Observe good industrial hygiene practices. Do not empty into drains. Avoid release to the environment. Wash contaminated clothing before reuse. The material is a solid at room temperature exhibiting elevated temperature softening characteristics. Above its softening point, the material liquefies and flows more readily as the temperature increases. The material may be used as a hot liquid for application purposes and requires caution in handling.

Conditions for safe storage, including any incompatibilities

Keep away from heat, sparks and open flame. Store in a cool, dry place out of direct sunlight. Store in original tightly closed container. Store in a well-ventilated place. Keep in an area equipped with sprinklers. Store away from incompatible materials (see Section 10 of the SDS). When kept in molten state, inert gas blanketing may be used to avoid material degradation. As a solid, avoid contamination by keeping in closed containers.

8. Exposure controls/personal protection

Occupational exposure limits

No exposure limits noted for ingredient(s).

Biological limit values

No biological exposure limits noted for the ingredient(s).

Appropriate engineering

Ensure adequate ventilation, especially in confined areas. Eye wash facilities and emergency shower must be available when handling this product.

controls

Individual protection measures, such as personal protective equipment

Eye/face protection

Wear approved safety goggles. Wear a face shield when working with molten material.

Skin protection

Hand protection

Avoid exposure - obtain special instructions before use. For prolonged or repeated skin contact use suitable protective gloves. Wear appropriate chemical resistant gloves. Wear protective gloves. Suitable gloves can be recommended by the glove supplier.

Other

The material may be utilized in molten form. Proper protective splash resistant clothing, thermal gloves, splash resistant shoes, and eye shields must be worn to prevent injury. Use molten material in well ventilated areas. When working in confined areas, use of appropriate respiratory gear is recommended. Wear appropriate chemical resistant clothing to prevent any possibility of skin contact.

Respiratory protection

If engineering controls do not maintain airborne concentrations below recommended exposure limits (where applicable) or to an acceptable level (in countries where exposure limits have not been established), an approved respirator must be worn. Use a positive-pressure air-supplied respirator if there is any potential for an uncontrolled release, exposure levels are not known, or any other circumstances where air-purifying respirators may not provide adequate protection. Avoid exposure - obtain special instructions before use. Use personal protective equipment as required. Wear positive pressure self-contained breathing apparatus (SCBA). When workers are facing concentrations above the exposure limit they must use appropriate certified respirators.

Thermal hazards

Wear appropriate thermal protective clothing, when necessary.

General hygiene considerations

Do not breathe dust. When using, do not eat, drink or smoke. When using do not smoke. Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants. Wash hands after handling. Keep away from food and drink. Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants.

9. Physical and chemical properties

Appearance

Physical state Solid.

Form Slabs, prills, pastilles or granules

> 572 °F (> 300 °C)

Color White to dark amber.

Odor None to strong petroleum odor.

Odor threshold No data available.

pH Not applicable.

Melting point/freezing point 114.8 - 257 °F (46 - 125 °C)

Initial boiling point and boiling

range

7000 Series SDS Canada 929125 Version #: 01 Revision date: - Issue date: 18-August-2015 3 / 7

Flash point > 392.0 °F (> 200.0 °C) ASTM D-92

Evaporation rate < 0.01 (Butyl acetate = 1)

Flammability (solid, gas) Will support a flame above flash point.

Upper/lower flammability or explosive limits

Flammability limit - lower

(%)

Not available

Flammability limit - upper

Not available

(%)

Explosive limit - lower (%) 0.9 7 Explosive limit - upper (%)

< 0.01 mm Hg (77 °F/25 °C) Vapor pressure

> 5 (Air = 1)Vapor density

0.9 - 0.96 (77 °F/25 °C) Relative density

Solubility(ies)

< 0.1 % (68 °F/20 °C) Solubility (water) No data available. Partition coefficient

(n-octanol/water)

No data available. **Auto-ignition temperature Decomposition temperature** No data available. No data available. **Viscosity**

Other information

Not explosive. **Explosive properties** Oxidizing properties Not oxidizing.

Partition coefficient

(oil/water)

< 0.01

Percent volatile < 1

10. Stability and reactivity

Reactivity The product is stable and non-reactive under normal conditions of use, storage and transport.

Chemical stability Material is stable under normal conditions.

Possibility of hazardous

reactions

No dangerous reaction known under conditions of normal use. Hazardous polymerization does not

occur.

Avoid heat, sparks, open flames and other ignition sources. Vapors may form explosive mixture Conditions to avoid

with air. Heat, flames and sparks. Avoid temperatures exceeding the flash point. Contact with

incompatible materials.

Incompatible materials Strong oxidizing agents.

Hazardous decomposition

products

Decomposition of this product can generate carbon dioxide, carbon monoxide and other products

such as aldehyldes and ketones depending on conditions of oxidation.

11. Toxicological information

Information on likely routes of exposure

Inhalation Not relevant at normal room temperatures. When heated, irritating vapors may be formed. Wax

fumes have been reported to be irritating to the respiratory tract, especially to sensitized persons.

Skin contact Health injuries are not known or expected under normal use. Molten material will produce thermal

burns.

Eye contact Health injuries are not known or expected under normal use. Molten material will produce thermal

Health injuries are not known or expected under normal use. Contact with hot material can cause Ingestion

thermal burns which may result in permanent damage.

Symptoms related to the physical, chemical and toxicological characteristics Eye and skin contact: Contact with molten material may cause thermal burns.

Information on toxicological effects

Acute toxicity Not expected to be acutely toxic.

Thermal burn hazard - contact with hot material may cause thermal burns. Skin corrosion/irritation

7000 Series SDS Canada Issue date: 18-August-2015 4/7

929125 Version #: 01 Revision date: - Serious eye damage/eye

irritation

Not classified. Direct contact of molten product to the eyes will cause thermal burns and eye injury.

Respiratory or skin sensitization

Respiratory sensitization

Not classified.

Skin sensitization

Irritating to skin. Frequent or prolonged contact may defat and dry the skin, leading to discomfort and dermatitis. None known. This product is not expected to cause skin sensitization. Due to

partial or complete lack of data the classification is not possible.

Germ cell mutagenicity

Not classified.

Carcinogenicity

Not expected to be hazardous by WHMIS criteria. Not expected to be hazardous by OSHA

criteria. Not expected to cause cancer.

Reproductive toxicity

Not classified.

Specific target organ toxicity -

y - Not classified.

single exposure

Specific target organ toxicity - repeated exposure

Not classified.

Aspiration hazard

Solid product: Not likely, due to the form of the product.

Chronic effects

Exposure to vapors, fumes, or smoke from molten material handled in confined areas can produce irritation of respiratory tracts, and possible physical discomfort to sensitive individuals.

Further information None.

12. Ecological information

Ecotoxicity

The product is not classified as environmentally hazardous. However, this does not exclude the possibility that large or frequent spills can have a harmful or damaging effect on the environment.

Persistence and degradability

No data is available on the degradability of this product.

Bioaccumulative potential

No data available.

Mobility in soil

The product is insoluble in water.

Other adverse effects

No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.

13. Disposal considerations

Disposal instructions

Contract with a disposal operator licensed by the Law on Disposal and Cleaning. Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Dispose of contents/container in accordance with local/regional/national/international regulations. Dispose in accordance with all applicable regulations. Dispose of contents/container (in accordance with related regulations). When your own wastewater treatment plant is not available, collect entire waste and then charge to a licensed industrial waste management professional with manifests for industrial waste.

Local disposal regulations

Dispose in accordance with all applicable regulations.

Hazardous waste code

The waste code should be assigned in discussion between the user, the producer and the waste disposal company. 01-04-00

disposal company. 01-04-0

Waste from residues / unused

products

Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).

Contaminated packaging

Empty containers should be taken to an approved waste handling site for recycling or disposal. Since emptied containers may retain product residue, follow label warnings even after container is emptied.

14. Transport information

TDG

Not regulated as dangerous goods.

IATA

Not regulated as dangerous goods.

IMDG

Not regulated as dangerous goods.

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable.

7000 Series SDS Canada

7000 Serie 929125

Version #: 01 Revision date: - Issue date: 18-August-2015 5 / 7

This product is not regulated as dangerous goods for solid. Shipped hot molten product requires a class 9 "HOT" with statement: Elevated temperature material, liquid, N.O.S. 9, UN3257, III (Polyolefinic blend).

15. Regulatory information

Canadian regulations

Controlled Drugs and Substances Act

Not regulated.

Export Control List (CEPA 1999, Schedule 3)

Not listed.

Greenhouse Gases

Not listed

Precursor Control Regulations

Not regulated.

International regulations

Stockholm Convention

Not applicable.

Rotterdam Convention

Not applicable.

Kyoto protocol

Not applicable.

Montreal Protocol

Not applicable.

Basel Convention

Not applicable.

Country(s) or region

International Inventories

Australia	ustralia Australian Inventory of Chemical Substances (AICS)			
Canada	anada Domestic Substances List (DSL)			
Canada	Canada Non-Domestic Substances List (NDSL)			
China	hina Inventory of Existing Chemical Substances in China (IECSC)			
Europe	urope European Inventory of Existing Commercial Chemical Substances (EINECS)			
Europe	European List of Notified Chemical Substances (ELINCS)	No		
Japan	Inventory of Existing and New Chemical Substances (ENCS)	Yes		
Korea	Existing Chemicals List (ECL)	Yes		
New Zealand	New Zealand Inventory	Yes		
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	Yes		

^{*}A "Yes" indicates this product complies with the inventory requirements administered by the governing country(s).

Toxic Substances Control Act (TSCA) Inventory

Inventory name

16. Other Information

Issue date 18-August-2015

Revision date Version # 01

United States & Puerto Rico

Disclaimer This material safety data sheet is offered for your information only. We believe the statements,

> technical information and recommendations contained here in are reliable, but are given without warranty or quarantee of any kind, expressed or implied, THE INTERNATIONAL GROUP, INC. assumes no responsibility for any loss, damage or expense, direct or consequential, arising from the use of our material. It is the responsibility of the user to determine the suitability and

On inventory (yes/no)*

Yes

completeness of such information for the required use or application. We do not assume any legal responsibility for nor do we give permission, inducement or recommendation to practice any patented invention without a license. Further, it is the user's obligation to utilize this material in full

compliance with all health, safety and environmental regulations.

7000 Series SDS Canada 929125 Version #: 01 Revision date: -Issue date: 18-August-2015 6/7

A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

7003A R 5106A R0166A R016A R01	PRODUCT NUMBER	PRODUCT NUMBER	PRODUCT NUMBER	PRODUCT NUMBER	PRODUCT NUMBER	PRODUCT NUMBER
7004A R-6166A R-6340A R-6340B 7007A R-6340B 7007A R-6340B 7007A R-6340B 7007A R-6340B 7007A R-6340B 7007A R-6340B 7008A R-6340B R-63	7003A	R-6106A				
7006A R-6340A R-6340B 7017A 7017A 7017A 7020A 7020A 7024A 7032B 7034A 7048A 7048A 7048A 7056A 7201A 7201A 7201A 7206A 7201A 7206A 721A 7201A 721A 72						
7007A 7017A 7020A 7024A 7024A 7032B 7034A 7048A 7079A 7089A 7094C 7094E 7201A 7210A 7211A 7211A 7211A 7211A 7211A 7211A 7211A 7211A 7211A 7212A 7213A 7214A 7214A 7214A 7214A 7215A 7228A 7237B 7272A 7288A 7288A 7288A 7288A 7288A 7288A 7288A 7288A 7288A 728A 72						
7017A 7020A 7024A 7032A 7032B 7034A 7034A 7048A 7048A 7048A 7048A 7089D 7084D 7084E 7201A 7206A 721A 7206A 721A 7208A 721A 721A 721A 721A 721A 721A 721A 721						
7020A 7024A 7032A 7032B 7034A 7048A 7079A 7089A 7094E 7201A 7206A 7207A 7216A 7211A 7211A 7211A 7211A 7211A 7212A 7213A 7219A 7220A 7220A 7220B 7220A 7220B 7220A 7220A 7237B 7220A 7237B 7220A 7237B 7220A 7238B 7272A 728A 728A 728A 728A 728A 728A 728						
7024A 7032B 7034A 7048A 7048A 7048A 7048A 7059A 7089A 7089A 7089C 7094E 7201A 7206A 7207A 7208A 7214A 7217A 7217A 7217A 7217A 7218A 7217A 7218A 7228A 7237A 7228A 7237A 7228A 7237A 7238A 728A 728A 728A 728A 728A 728A 728A 72						
7032A 7032A 7034A 7034A 7079A 7089A 7094D 7094E 7201A 7206A 7207A 7206A 7211A 7212A 7213A 7214A 7214A 7214A 7214A 7217A 7219A 7220A 7228A 7237A 7237B 7272A 7286A 7292B 7292C 7292B 7292C 7292C 7292B 7292C 7292B 7292C 7292A 7292A 7292A 7292A 7292A 7292A 7292B 7292C 7292B 7292C 7292C 7292C 7292C 7292A						
7032B 7034A 7048A 7048A 7048A 7089D 708H 709H 709H 729L 720TA 720GA 7210A 7210A 7210A 7211A 7212A 7213A 7213A 7214A 7217A 7217A 7218A 7228A 7228A 7228A 7228A 7228A 7237B 7222A 7239B 7272A 7283A 7289C 7292C 7292						
7034A 7079A 7089A 7094D 7094E 7201A 7206A 7207A 7208A 7211A 7212A 7213A 7214A 7217A 7219A 7220A 7228A 7237A 7237B 7272A 7288A 7237B 7272A 7288A 7239B 7292C 7292B 7292C						
7019A 7089A 7089D 7084E 7201A 7206A 7207A 7208A 7211A 7211A 7212A 7211A 7213A 7214A 7214A 7217A 7219B 7220A 7228A 7237A 7237B 7272A 7283A 7283A 7286A 7292A 7292B 7292C 7292C 7292C 7292D 7292B 7292C 7292D 7292A 7293A 7293A 7294A 7295A 7295A 7207A 7407B 7407D 7408A 7417A 7417A 7417A 7417A 7417A 7423A 7423B 7424A 7430A 7480B 7480B 7480B						
7089A 7084E 7201A 7206A 7201A 7206A 7207A 7207A 7210A 7211A 7211A 7211A 7211A 7211A 7211A 7211A 7211A 7212A 7213A 7218A 7220A 7220A 7228A 7237A 7228A 7237B 7277A 728A 728A 728A 728A 728A 728A 728	7048A					
7094D 7094E 7201A 7206A 7207A 7208A 7211A 7212A 7211A 7212A 7213A 7214A 7217A 7219A 7220A 7228A 7237A 7237B 7237B 7237B 7237B 7227A 7283A 7286A 7289C 7292B 7292C 7292D 7292C 7292D 7292C 7292D 7292A 7292B 7292A 7293A 7294A 7295A 7297A 7293A 7294A 7295A 7293A 7294A 7295A 7297A 7293A 7294A 7295A 7297A 7293A 7294A 7295A 7297A 7293A 7294A 7295A 7297A 7297A 7407B 7407D 7408B 7407C 7407D 7408B 7417A 7417A 7417A 7423A 7423A 7423B 7424A 7430A 7477B 748B 7480A 7480A						
7094E 7201A 7206A 7207A 7208A 7211A 7212A 7213A 7214A 7217A 7219A 7220A 7228A 7228A 7227A 7237B 7227Z 7283A 7288A 7292B 7292C 7292D 7292B 7292C 7292D 7292H 7292S 7293A 7294A 7295A 7207A 7407D 7408A 7417A 7417A 7423A 7423A 7423B 7424A 7420A						
7201A 7207A 7208A 7207A 7208B 7211A 7211A 7212A 7213A 7214A 7219A 7220A 7220A 7228A 7237B 7272A 7285A 7286A 7292B 7292C 729C 729						
7206A 7207A 7208A 7211A 7211A 7212A 7213A 7214A 7217A 7219A 7220A 7220A 7223A 7237B 7237B 7272A 7288A 7292B 7292C 7292D 7292B 7292C 7292D 7292B 7292C 7292D 7292B 7294A 7295B 7297B						
7207A 7208A 7211A 7211A 7212A 7213A 7214A 7214A 7219A 7220A 7220A 7228A 7237B 7277A 7298 7292B 7292B 7292C 7292B 7292B 7292C 7292B 7292C 7292B 7						
7208A 7212A 7212A 7213A 7214A 7217A 7219A 7220A 7228A 7237B 7227Z 7283A 7286A 7292A 7292B 7292C 7292B 7292C 7292D 7292C 7292D 7292C 7292D 7292C 7292B 7248A 7243A 7243A 7243A 7243A 7247A 7407A 7407B 7407C 7407D 7408A 7417A 7417A 7423A 7423A 7424A 7423A 7423A 7424A 7423A 7430A 7460A 7477A 7477A 7477B 7488B 7480A 7480B 7488A 7509A						
7211A 7213A 7214A 7214A 7214A 7219A 7220A 7228A 7237A 7237B 7272A 7283A 7286A 7292B 7292C 7292B 7292B 7292C 7292B 7292C 7292B						
7212A 7214A 7217A 7219A 7219A 7220A 7220A 7228A 7237A 7237B 7272A 7283A 7292A 7292B 7292C 7292D 7292C 7292D 7292C 7292D 7292C 7292B 7293A 7293A 7294A 7295S 7293A 7294A 7407B 7407C 7407D 7407D 7408A 7417A 7423B 7423B 7424A 7423A 7424A 7430A 7460A 7460A 7477A 7477B 7480B 7480B 7480B 7480B 7480B						
7213A 7214A 7217A 7219A 7220A 7228A 7237A 7237B 7272A 7283A 7286A 7292B 7292B 7292C 7292B 7292C 7292B 7292C 7292B 7292C 7292B 7292C 7292H 7292S 7293A 72958 7293A 72407A 7407B 7407B 7407C 7408A 7417A 7478B 7423A 7423B 7423A 7423B 7423A 7423B 7424A 74478B 7480B 7480B 7480B 7480B 7480B						
7214A 7217A 7219A 7220A 7220A 7223TA 723TB 7272A 7283A 7286A 7292A 7292B 7292C 7292D 7292G 7292H 7292S 7293A 7294A 72958 7407B 7407C 7407D 7408A 7417A 7477B 7407B 7407C 7407D 7408A 7417A 7478B 7420A 7430A 7460A 74777 7478B 7480B 7480B 7480B						
7217A 7219A 7220A 7228A 7237B 7272A 7233A 7283A 7283A 7292B 7292C 7292B 7292B 7292C 7292B 7292C 7292B 7292C 7292B 7292B 7292C 7292B 7292B 7292C 7292B						
7219A 7220A 7228A 7237A 7237B 7272A 7283A 7286A 7292B 7292C 7292D 7292C 7292H 7292S 7293A 7294A 7295A 7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423B 7423A 7423B 7424A 7430A 7460A 74777A 7478B 7480A 7480B 7480B 7480A 7509A 7509A						
7220A 7228A 7237B 7272A 7237B 7272A 7283A 7286A 7292B 7292C 7292C 7292C 7292H 7292S 7293A 7294A 7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423A 7423B 7424A 7430A 74460A 7477A 7478B 7480B 7480A 7480B 7480A 7480B 7480A 7555A						
7228A 7237A 7237B 7272A 7283A 7286A 7292A 7292B 7292C 7292D 7292B 7292F 7292B 7292B 7292B 7292C 7292H 7292S 7293A 7294A 7295A 7407A 7407B 7407D 7408A 7417A 7423B 7424A 7430A 7430A 7460A 74477A 7478B 7480B 7480B 7480B 7480B 7480B 7480B 7480B 7480B						
7237A 7237B 7272A 7283A 7286A 7292B 7292C 7292D 7292G 7292H 7292S 7293A 7294A 7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423B 7423A 7423B 7424A 7430A 7460A 7477A 7478B 7480B 7480B 7480B 7480B 7480B						
7237B 7272A 7283A 7286A 7292A 7292B 7292C 7292D 7292G 7292H 72928 7293A 7294A 7295A 7407A 7407B 7407D 7407B 7407C 7408A 7417A 7423B 7423A 7424A 7430A 74478 7430A 7477A 7478B 7480B 7480A 7480B 7480A 7480B 7480A						
7272A 7283A 7282A 7292A 7292B 7292C 7292D 7292G 7292H 7292S 7293A 7294A 7295A 7407B 7407C 7407D 7408A 7417A 7423B 7423A 7423A 7424A 7430A 7460A 7477A 7478B 7480A 7480B 7480A 7480B 7480A						
7286A 7292A 7292B 7292C 7292D 7292G 7292H 7292S 7293A 7294A 7295A 7407A 7407B 7407B 7407C 7407D 7408A 7417A 7423A 7423B 7424A 7430A 7460A 7477A 7477A 7478B 7480B 7480B 7480B 7480B 7480B						
7292A 7292B 7292C 7292D 7292G 7292H 7292S 7293A 7294A 7295A 7407A 7407B 7407D 7408A 7417A 7423A 7423B 7424A 7430A 748B 7480A 7477A 7477B 7480B 7480A 7480B 7480A 7480B 7480A	7283A					
7292B 7292C 7292B 7292G 7292H 7292S 7293A 7294A 7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423A 7423B 7424A 7430A 7458B 7480B 7555A						
7292C 7292B 7292C 7292H 7292S 7293A 7294A 7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423A 7423B 7424A 7430A 7460A 7477A 7478B 7480B 7480B 7480B 7488A 7509A 7555A						
7292D 7292G 7292H 7292S 7293A 7294A 7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423B 7423A 7423B 7424A 7430A 7450B 7480B 7480B 7480B 7480B 7480B 7555A						
7292G 7292H 7292S 7293A 7294A 7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423B 7424A 7430A 7430A 7460A 7477A 7478B 7480A 7480B 7480B 7480B 7480B 7480B 7555A						
7292H 7292S 7293A 7295A 7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423A 7423A 7423B 7424A 7430A 7460A 7477A 7478B 7480A 7480B 7480B 7480B 7480B						
7292S 7293A 7294A 7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423A 7423B 7424A 7430A 7450A 7480B 7480A 7480B 7488A 7509A 75555A						
7293A 7294A 7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423B 7423B 7424A 7430A 7460A 7477A 7478B 7480A 7480B 7488A 7509A 7555A						
7294A 7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423A 7423B 7424A 7430A 7460A 7477A 7478B 7480A 7480B 7488A 7509A 7555A						
7295A 7407A 7407B 7407C 7407D 7408A 7417A 7423A 7423B 7424A 7430A 7460A 7477A 7478B 7480B 7480B 7480B 7480B 7480A 7555A						
7407A 7407B 7407C 7407C 7407D 7408A 7417A 7423A 7423B 7424A 7430A 7460A 7477A 74778 7478B 7480B 7480B 7480B 7480A 7555A						
7407B 7407C 7407D 7408A 7417A 7423A 7423B 7424A 7430A 7460A 7477A 7478B 7480B 7480B 7488A 7509A 7555A						
7407C 7407D 7408A 7417A 7423A 7423B 7424A 7430A 7460A 7477A 7478B 7480B 7480B 7488A 7509A 7555A						
7407D 7408A 7417A 7423A 7423B 7424A 7430A 7460A 7477A 7478B 7480B 7480B 7488A 7509A 7555A						
7408A 7417A 7423A 7423B 7424A 7430A 7460A 7477A 7478B 7480B 7480B 7480A 7555A						
7423A 7424A 7430A 7460A 7477A 7478B 7480A 7480B 7488A 7509A 7555A						
7423B 7424A 7430A 7460A 7477A 7478B 7480B 7480B 7480A 7509A	7417A					
7424A 7430A 7460A 7477A 7478B 7480A 7480B 7488A 7509A 7555A						
7430A 7460A 7477A 7478B 7480A 7480B 7488A 7509A 7555A						
7460A 7477A 7478B 7480A 7480B 7488A 7509A 7555A						
7477A 7478B 7480A 7480B 7488A 7509A 7555A						
7478B 7480A 7480B 7488A 7509A 7555A						
7480A 7480B 7488A 7509A 7555A						
7480B 7488A 7509A 7555A						
7488A 7509A 7555A						
7509A 7555A						
7555A						
<u> </u>						
	7000 Series	Ĭ				SDS Canada

 7000 Series
 SDS Canada

 929125
 Version #: 01
 Revision date: Issue date: 18-August-2015
 7 / 7