



MATERIAL SAFETY DATA SHEET ADDENDUM

N Z Specific Information addendum to Material Safety Data Sheet for Product No. **100440, 100444 440Express** this must be read in conjunction with the MSDS from evercoat.com

Date Revised: **15/10/2019**

SECTION 1 ADDITIONAL INFORMATION

NZ Supplier: **Hindin Marquip Limited**
Head Office: **1012 Great South Road**
Penrose 1061
Phone: **09 579 9667**

EMERGENCY TELEPHONE 0800 POISON (0800 764 766)

SECTION 2 ADDITIONAL INFORMATION

This substance is hazardous according to the Hazardous Substances (Minimum Degrees of Hazard) Regulations 2001

HSNO CLASSIFICATION	HAZARD DESCRIPTION
3.1B	Flammable Liquid – high hazard
6.1D	Substances that are acutely toxic - Harmful
6.3A	Substances that are irritating to the skin
6.4A	Substances that are irritating to the eye
6.7B	Substances that are suspected human carcinogens
6.8B	Substances that are suspected human reproductive or developmental toxicants
6.9B	Substances that are harmful to human target organs or systems
9.1D	Substances that are slightly harmful to the aquatic environment or are otherwise designed for biocidal action
9.2D	Substances that are slightly harmful in the soil environment
9.3C	Substances that are harmful to terrestrial vertebrates

PICTOGRAMS



SECTION 15 ADDITIONAL INFORMATION

EPA Approval: - HSR002669 – Surface Coatings and Colourants (Flammable, Toxic [6.7]) Group Standard 2006

SECTION 16 ADDITIONAL INFORMATION

Disclaimer

The modifications to this Safety Data Sheet made by M J Nankivell Haztec Ltd have been restricted to Adding New Zealand specific information only as required under the HSNO Act 1996 and associated regulations and no changes have been made to the Technical Content.



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Safety Data Sheet

Stock Number: 100440
Revision Date: 06-20-2017
Replaces: 10-21-2016

440EXPRESS, 16 FL.OZ.

1. Identification

Product identifier used on the label: **440EXPRESS, 16 FL.OZ.**
Stock Number: 100440

Other means of identification:

Synonyms: None Known

Recommended use of the chemical and restrictions on use:

Recommended use: Elimination of pin holes

Restrictions on use: Uses other than recommended use.

Name, address, and telephone number of the chemical manufacturer, importer, or other responsible party:

ITW Evercoat
a division of Illinois Tool Works Inc.
6600 Cornell Road
Cincinnati, OH 45242
513-489-7600

Telephone number: CHEMTREC: 1-800-424-9300

CANUTEC: 1-613-996-6666

Emergency phone number:

CHEMTREC: 1-800-424-9300 CANUTEC: 1-613-996-6666

2. Hazard(s) identification

Classification of the chemical in accordance with paragraph (d) of §1910.1200:

GHS Hazard Symbols:



GHS Classification:

Skin Corrosion/Irritation Category 1C

Serious Eye Damage/Eye Irritation Category 1

Reproductive Toxicity Category 1B

Specific Target Organ Systemic Toxicity (STOT) - Single Exposure Category 1

Specific Target Organ Systemic Toxicity (STOT) - Repeated Exposure Category 1

Carcinogenicity Category 2

Hazardous to the aquatic environment - Acute Category 2

Flammable Liquid Category 3

Hazardous to the aquatic environment - Chronic Category 3

Signal Word:

Danger

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

Hazard Statements:

Flammable liquid and vapor.
Causes severe skin burns and eye damage.
Suspected of causing cancer.
May damage fertility or the unborn child.
Causes damage to organs.
Causes damage to organs through prolonged or repeated exposure.
Toxic to aquatic life.
Harmful to aquatic life with long lasting effects.

Precautionary Statements:

Prevention:

Obtain special instructions before use.
Do not handle until all safety precautions have been read and understood.
Keep away from heat/sparks/open flames/hot surfaces. – No smoking.
Keep container tightly closed.
Ground/bond container and receiving equipment.
Use explosion-proof electrical/ventilating/lighting equipment.
Use only non-sparking tools.
Take precautionary measures against static discharge.
Do not breathe dust/fume/gas/mist/vapors/spray.
Wash with soap and water thoroughly after handling.
Do not eat, drink or smoke when using this product.
Avoid release to the environment.
Wear protective gloves/protective clothing/eye protection/face protection.

Response:

IF SWALLOWED: rinse mouth. Do NOT induce vomiting.
If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.
If inhaled: Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Immediately call a doctor.
Specific treatment (see Sections 4 to 8 on the SDS and any additional information on the label).
Wash contaminated clothing before reuse.
In case of fire: Use appropriate media to extinguish.
Keep container tightly closed. Store in a well-ventilated place. Keep cool.
Store locked up.

Storage:

Disposal:

Dispose of contents in accordance with your local disposal company along with national/international regulations.

Hazards not otherwise classified:

Reports have associated repeated and prolonged occupational

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

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overexposure to solvents with permanent brain and nervous system damage.

3. Composition/information on ingredients

Chemical Name	Common name and synonyms	CAS #	%
p-Xylene	None Known	106-42-3	0.1 - 1
Ethyl Benzene	None Known	100-41-4	1 - 5
Boric Acid, Sodium Salt	None Known	7775-19-1	1 - 5
Methoxy 2-propyl Acetate	None Known	108-65-6	5 - 10
Ethylene glycol monobutyl ether	None Known	111-76-2	7 - 15
Xylene	None Known	1330-20-7	7 - 15
Talc	None Known	14807-96-6	10 - 30
Sodium silicate glass	None Known	1344-09-8	10 - 30

One or more hazardous ingredient(s) is claimed as a trade secret under the OSHA Hazard Communication Standard. The hazards of this (these) ingredient(s) are given on this SDS.

4. First-aid measures

Description of necessary measures, subdivided according to the different routes of exposure, i.e., inhalation, skin and eye contact, and ingestion:

- Inhalation:** Remove to fresh air. If breathing is difficult, have a trained individual administer oxygen. If not breathing, give artificial respiration and have a trained individual administer oxygen. Get medical attention immediately.
- Eye Contact:** Immediately flush eyes with plenty of water for at least 20 minutes retracting eyelids often. Tilt the head to prevent chemical from transferring to the uncontaminated eye. Get immediate medical attention and monitor the eye daily as advised by your physician.
- Move individual away from exposure.
- Skin Contact:** Wash with soap and water. Remove contaminated clothing and launder. Get medical attention if irritation develops or persists. Seek medical advice if symptoms persist Wash clothing before reuse. Wash affected area thoroughly with soap and water.
- Ingestion:** Do not induce vomiting and seek medical attention immediately. Drink two glasses of water or milk to dilute. Provide medical care provider with this SDS. ASPIRATION HAZARD. If breathing is difficult, give oxygen by trained personnel.

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

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Most important symptoms/effects, acute and delayed:

Causes severe skin burns and eye damage. Causes damage to organs. Causes damage to organs through prolonged or repeated exposure

Indication of immediate medical attention and special treatment needed, if necessary:

Immediately call a doctor. Specific treatment (see Sections 4 to 8 on the SDS and any additional information on this label).

5. Fire-fighting measures

Suitable (and unsuitable) extinguishing media:

Suitable extinguishing media:

Use alcohol resistant foam, carbon dioxide, or dry chemical extinguishing agents. Water may be ineffective but water spray can be used to extinguish a fire if swept across the base of the flames. Water can absorb heat and keep exposed material from being damaged by fire. Regular foam

Unsuitable extinguishing media:

No data available

Specific hazards arising from the chemical:

Vapors may be ignited by sparks, flames or other sources of ignition if material is above the flash point giving rise to a fire (Class B). Vapors are heavier than air and may travel to a source of ignition and flash back.

Hazardous combustion products:

Carbon dioxide, Carbon monoxide, Styrene oxide, Hydrocarbons

Special protective equipment and precautions for fire-fighters:

Do not enter fire area without proper protection including self-contained breathing apparatus and full protective equipment. Fight fire from a safe distance and a protected location due to the potential of hazardous vapors and decomposition products. Wear a self contained breathing apparatus (NIOSH approved) with a full face piece operated in the positive pressure demand mode with appropriate turn-out gear and chemical resistant personal protective equipment. Water may be used to cool closed containers to prevent pressure build-up and possible auto ignition or explosion when exposed to extreme heat.

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures:

Exposure to the spilled material may be irritating or harmful. Follow personal protective equipment recommendations found in Section 8 of this SDS. Additional precautions may be necessary based on special circumstances created by the spill including; the material spilled, the quantity of the spill, the area in which the spill occurred. Also consider the expertise of employees in the area responding to the spill.

Methods and materials for containment and cleaning up:

Prevent the spread of any spill to minimize harm to human health and the environment if safe to do so. Wear complete and proper personal

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

protective equipment following the recommendation of Section 8 at a minimum. Dike with suitable absorbent material like granulated clay. Gather and store in a sealed container pending a waste disposal evaluation. Use an inert absorbent such as sand or vermiculite. Place in properly labeled closed container. Environmental precautions Prevent spreading over a wide area Prevent spilled material from contaminating soil, entering sanitary sewers, storm sewers, and drainage systems, and entering bodies of water or ditches that lead to waterways. Do not allow the spilled product to enter public drainage system or open waterways. Dike area to contain the spill and prevent releases to sewers, drains or other waterways. Prevent further leakage or spillage if safe to do so. Keep unnecessary and unprotected personnel from entering the area. Ensure adequate ventilation. All personnel in the area should be protected as in Section 8. Shut off ignition sources; including electrical equipment and flames. Do not allow smoking in the area.

7. Handling and storage

Precautions for safe handling:

Harmful or irritating material. Avoid contacting and avoid breathing the material. Use only in a well ventilated area. Use an appropriate properly fitted respirator if exposures exceed PEL/TLV values. Ground and bond containers when transferring material Do not smoke. Shut off ignition sources; including electrical equipment and flames. Do not allow smoking in the area. Ensure adequate ventilation. Wash thoroughly after handling Wash clothing before reuse. Do not get in eyes, on skin and clothing Gas, vapor, mist, or dust may be harmful if inhaled.

Conditions for safe storage, including any incompatibilities:

Safe storage conditions:

Store in a cool dry ventilated location. Isolate from incompatible materials and conditions. Keep container(s) closed. Store in a tightly closed container Keep away from sources of ignition

Materials to Avoid/Chemical Incompatibility:

Strong oxidizing agents, Strong acids, Strong alkalies, Aldehydes, Amines, Halogenated compounds, Isocyanates

8. Exposure controls/personal protection

OSHA permissible exposure limit (PEL), American Conference of Governmental Industrial Hygienists (ACGIH) Threshold Limit Value (TLV), and any other exposure limit used or recommended by the chemical manufacturer, importer, or employer preparing the safety data sheet, where available:

Chemical component	OSHA PEL	ACGIH TLV	ACGIH STEL	IDLH
Talc	20 mppcf	2 mg/m ³	No data available	1000 mg/m ³ IDLH

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

				(containing no asbestos and <1% quartz)
Xylene	100 ppm	100 ppm	150 ppm	No data available
Ethylene glycol monobutyl ether	50 ppm	20 ppm	No data available	700 ppm IDLH
Ethyl Benzene	100 ppm	100 ppm	No data available	800 ppm IDLH (10% LEL)

Appropriate engineering controls:

Local exhaust ventilation or other engineering controls are normally required when handling or using this product to avoid overexposure. Explosion proof exhaust ventilation should be used. General or local ventilation or isolation may prove adequate to keep airborne exposures below exposure limits.

Individual protection measures, such as personal protective equipment:

Respiratory Protection:

Respiratory protection will be required when handling this product. Use respirators only if ventilation cannot be used to eliminate symptoms or reduce the exposure to below acceptable levels. Use a NIOSH approved respirator designed to remove particulate matter and organic solvent vapors.

Eye protection:

Wear chemically resistant safety glasses with side shields when handling this product. Wear additional eye protection such as chemical splash goggles and/or face shield when the possibility exists for eye contact with splashing or spraying liquid, or airborne material. Do not wear contact lenses. Have an eye wash station available. An eye wash station must be available where this product is used. Splash proof chemical goggles are recommended to protect against the splash of product.

Skin protection:

Wear protective gloves. Inspect gloves for chemical break-through and replace at regular intervals. Clean protective equipment regularly. Wash hands and other exposed areas with mild soap and water before eating, drinking, and when leaving work. To prevent repeated or prolonged skin contact, wear impervious clothing and boots. Gloves should be made of neoprene or natural rubber. Protective gloves and proper clothing should be worn to prevent skin contact.

Gloves:

Protective gloves are recommended when prolonged skin contact cannot be avoided.

Other protective equipment:

To prevent repeated or prolonged skin contact, wear impervious clothing and boots. Gloves should be made of neoprene or natural rubber. Protective gloves and proper clothing should be worn to prevent skin contact. An eye wash station must be available where this product is

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

used. Splash proof chemical goggles are recommended to protect against the splash of product.

General hygiene conditions:

Use an appropriate properly fitted respirator if exposures exceed PEL/TLV values. Ground and bond containers when transferring material Do not smoke. Shut off ignition sources; including electrical equipment and flames. Do not allow smoking in the area. Ensure adequate ventilation. Wash thoroughly after handling Wash clothing before reuse. Do not get in eyes, on skin and clothing Gas, vapor, mist, or dust may be harmful if inhaled.

9. Physical and chemical properties

Appearance (physical state, color etc.):

Physical state: Paste

Color: Grey

Odor: No data available

Odor Threshold: No data available

pH: No data available

Melting point/freezing point (°C):

Melting Point (°C): No data available

Freezing point (°C): No data available

Initial boiling point and boiling range (°C): 139

Flash Point (°C): 27

Evaporation Rate: No data available

Flammability (solid, gas): No data available

Upper/lower flammability or explosive limits:

Upper flammability or explosive limits: 7

Lower flammability or explosive limits: 1

Vapor pressure: No data available

Vapor density: No data available

Relative density: Not determined

Solubility(ies): Insoluble

Partition coefficient: n-octanol/water: 1.36

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

Auto-ignition temperature (°C):	No data available
Decomposition temperature (°C):	No data available
Viscosity:	No data available
Volatile Organic Chemicals:	12%
VOC (as packaged-less exempts and water):	2.9 lbs/gal or 347 g/L
VHAP Content by weight – as packaged (%):	12 %

10. Stability and reactivity

Reactivity:	Not expected to be reactive
Chemical stability:	Stable under normal handling conditions
Possibility of hazardous reactions:	None expected under standard conditions of storage
Conditions to avoid (e.g., static discharge, shock, or vibration):	Sources of ignition hot surfaces Open flames
Incompatible materials:	Strong oxidizing agents, Strong acids, Strong alkalies, Aldehydes, Amines, Halogenated compounds, Isocyanates
Hazardous decomposition products:	Carbon dioxide, Carbon monoxide

11. Toxicological information

Description of the various toxicological (health) effects and the available data used to identify those effects:

Information on the likely routes of exposure (inhalation, ingestion, skin and eye contact): Absorption, Eye contact, Ingestion, Skin contact

Symptoms related to the physical, chemical and toxicological characteristics: Causes severe skin burns and eye damage. Causes damage to organs. Causes damage to organs through prolonged or repeated exposure

Delayed and immediate effects and also chronic effects from short- and long-term exposure:

Ingestion Toxicity: Harmful if swallowed. May cause systemic poisoning.

Skin Contact: Can cause moderate skin irritation, defatting, and dermatitis. Not likely to cause permanent damage. Minimal hazard in normal industrial use. May cause gastrointestinal discomfort Substance can be absorbed through the skin in harmful amounts. Contact may cause irritation and possible dermatitis or sensitization.

Inhalation Toxicity: Upon prolonged and/or repeated exposure, can cause severe respiratory

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

Eye Contact:	irritation, dizziness, weakness, fatigue, nausea, headache and possible unconsciousness. Harmful! Can cause systemic damage (see "Target Organs") Can cause severe irritation. Eye contact may result in corneal injury. Symptoms may include discomfort or pain, excess blinking and tear production, with marked redness and swelling of the conjunctiva. Temporary vision impairment (cloudy or blurred vision) is possible.
Sensitization:	None Known
Mutagenicity:	No data
Reproductive and Developmental Toxicity:	Classification has been based on toxicological information of the components in Section 3.
Carcinogenicity:	This material contains a chemical which is listed by the International Agency for Research on Cancer (IARC) as a group 2B cancer causing agent (possibly carcinogenic to humans).
STOT-single exposure:	Classification has been based on toxicological information of the components in Section 3.
STOT-repeated exposure:	Classification has been based on toxicological information of the components in Section 3.
Aspiration hazard:	Based on available data, the classification criteria are not met.

Numerical measures of toxicity (such as acute toxicity estimates):

Chemical Name	LD50 Oral	LD50 Dermal	LC50 Inhalation
Sodium silicate glass	ORAL LD50 Rat 1960 mg/kg	No data available	No data available
Xylene	No data available	DERMAL LD50 Rabbit > 4350 mg/kg	No data available
Ethylene glycol monobutyl ether	ORAL LD50 Rat 470 mg/kg	No data available	No data available
Methoxy 2-propyl Acetate	No data available	DERMAL LD50 Rabbit > 5 g/kg	No data available
Boric Acid, Sodium Salt	ORAL LD50 Rat 2330 mg/kg	No data available	No data available
Ethyl Benzene	ORAL LD50 Rat 3500 mg/kg	DERMAL LD50 Rabbit 15400 mg/kg	INHALATION LC50-4H Rat 17.4 MG/L
p-Xylene	No data available	No data available	INHALATION LC50-4H Rat 4740 ppm

Is the hazardous chemical is listed in the National Toxicology Program (NTP) Report on Carcinogens (latest edition) or has been found to be a potential carcinogen in the International Agency for Research on Cancer (IARC) Monographs (latest edition), or by OSHA:

Chemical Name	OSHA Carcinogen	IARC Carcinogen	NTP Carcinogen
Ethyl Benzene	Y	Y	N

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

Ethylene glycol monobutyl ether	N	Y	N
Xylene	N	Y	N
Talc	N	Y	N

12. Ecological information

Ecotoxicity (aquatic and terrestrial, where available):

This material is toxic to aquatic organisms and should not be released to sewage, draining systems or any body of water exceeding concentrations of approved limits under applicable regulations and permits.

Toxic to aquatic life

Toxic to aquatic life with long lasting effects

Very toxic to aquatic life

Ecological Toxicity Data:

Chemical Name	CAS #	Aquatic EC50 Crustacea	Aquatic ERC50 Algae	Aquatic LC50 Fish
Sodium silicate glass	1344-09-8	No data available	No data available	96 HR LC50 BRACHYDANIO RERIO 3185 MG/L [SEMI-STATIC] 96 HR LC50 LEPOMIS MACROCHIRUS 301 - 478 MG/L
Talc	14807-96-6	No data available	No data available	96 HR LC50 BRACHYDANIO RERIO > 100 G/L [SEMI-STATIC]
Xylene	1330-20-7	48 HR LC50 GAMMARUS LACUSTRIS 0.6 MG/L 48 HR EC50 WATER FLEA 3.82 MG/L	No data available	96 HR LC50 POECILIA RETICULATA 30.26 - 40.75 MG/L [STATIC] 96 HR LC50 CYPRINUS CARPIO > 780 MG/L 96 HR LC50 CYPRINUS CARPIO 780 MG/L [SEMI-STATIC] 96 HR LC50

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

				<p>PIMEPHALES PROMELAS 23.53 - 29.97 MG/L [STATIC] 96 HR LC50 LEPOMIS MACROCHIRUS 7.711 - 9.591 MG/L [STATIC] 96 HR LC50 LEPOMIS MACROCHIRUS 19 MG/L 96 HR LC50 LEPOMIS MACROCHIRUS 13.1 - 16.5 MG/L [FLOW-THROUGH] 96 HR LC50 ONCORHYNCHUS MYKISS 13.5 - 17.3 MG/L 96 HR LC50 ONCORHYNCHUS MYKISS 2.661 - 4.093 MG/L [STATIC] 96 HR LC50 PIMEPHALES PROMELAS 13.4 MG/L [FLOW- THROUGH]</p>
Ethylene glycol monobutyl ether	111-76-2	<p>48 HR EC50 DAPHNIA MAGNA > 1000 MG/L 24 HR EC50 DAPHNIA MAGNA 1698 - 1940 MG/L</p>	No data available	<p>96 HR LC50 LEPOMIS MACROCHIRUS 2950 MG/L 96 HR LC50 LEPOMIS MACROCHIRUS 1490 MG/L [STATIC]</p>
Methoxy 2-propyl Acetate	108-65-6	<p>48 HR EC50 DAPHNIA MAGNA</p>	No data available	<p>96 HR LC50 PIMEPHALES</p>

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

		> 500 MG/L		PROMELAS 161 MG/L [STATIC]
Ethyl Benzene	100-41-4	48 HR EC50 DAPHNIA MAGNA 1.8 - 2.4 MG/L	96 HR EC50 PSEUDOKIRCHNERI ELLA SUBCAPITATA 1.7 - 7.6 MG/L [STATIC] 72 HR EC50 PSEUDOKIRCHNERI ELLA SUBCAPITATA 2.6 - 11.3 MG/L [STATIC] 96 HR EC50 PSEUDOKIRCHNERI ELLA SUBCAPITATA > 438 MG/L 72 HR EC50 PSEUDOKIRCHNERI ELLA SUBCAPITATA 4.6 MG/L	96 HR LC50 POECILIA RETICULATA 9.6 MG/L [STATIC] 96 HR LC50 PIMEPHALES PROMELAS 9.1 - 15.6 MG/L [STATIC] 96 HR LC50 LEPOMIS MACROCHIRUS 32 MG/L [STATIC] 96 HR LC50 PIMEPHALES PROMELAS 7.55 - 11 MG/L [FLOW- THROUGH] 96 HR LC50 ONCORHYNCHUS MYKISS 4.2 MG/L [SEMI-STATIC] 96 HR LC50 ONCORHYNCHUS MYKISS 11 - 18 MG/L [STATIC]

Persistence and degradability: No data

Bioaccumulative potential: No data available

Mobility in soil: No data available

Other adverse effects (such as hazardous to the ozone layer): No data available

13. Disposal considerations

Description of waste residues and information on their safe handling and methods of disposal, including the disposal of any contaminated packaging:

Spent or discarded material is a hazardous waste.

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

Waste codes / waste designations: D001

14. Transport information

Carriage of dangerous goods by road (DOT), rail or inland waterways:

UN number: UN1263
UN Proper shipping name: Paint
Transport hazard class(es): 3
Packing group, if applicable: III
DOT Basic description: No data available

International carriage of dangerous goods by sea (IMDG/IMO):

UN number: UN1263
UN Proper shipping name: Paint
Transport hazard class(es): 3
Packing group, if applicable: III

International carriage of dangerous goods by air (IATA):

UN number: UN1263
UN Proper shipping name: Paint
Transport hazard class(es): 3
Packing group, if applicable: III

Environmental hazards (e.g., Marine pollutant (Yes/No)): Yes

Transport in bulk (according to Annex II of MARPOL 73/78 and the IBC Code): No data available

Special precautions which a user needs to be aware of or needs to comply with in connection with transport or conveyance either within or outside their premises: No data available

15. Regulatory information

Safety, health and environmental regulations specific for the product in question:

TSCA Status: The intentional ingredients of this product are listed.

Regulated Components:

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

Chemical Name	CAS #	CERCLA	Sara EHS	Sara 313	U.S. HAP
Polyester Resin	Proprietary	N	N	N	N
Sodium silicate glass	1344-09-8	N	N	N	N
Talc	14807-96-6	N	N	N	N
Xylene	1330-20-7	Y	N	Y	Y
Ethylene glycol monobutyl ether	111-76-2	N	N	N	N
Methoxy 2-propyl Acetate	108-65-6	N	N	N	N
Magnesite	546-93-0	N	N	N	N
Boric Acid, Sodium Salt	7775-19-1	N	N	N	N
Ethyl Benzene	100-41-4	Y	N	Y	Y
CAB (Cellulose Acetate Butanoate)	9004-36-8	N	N	N	N
Water	7732-18-5	N	N	N	N

Chemical Name	CAS #	California Prop 65 - Cancer	California Prop 65 - Dev. Toxicity	California Prop 65 - Reprod fem	California Prop 65 - Reprod male
Polyester Resin	Proprietary	N	N	N	N
Sodium silicate glass	1344-09-8	N	N	N	N
Talc	14807-96-6	N	N	N	N
Xylene	1330-20-7	N	N	N	N
Ethylene glycol monobutyl ether	111-76-2	N	N	N	N
Methoxy 2-propyl Acetate	108-65-6	N	N	N	N
Magnesite	546-93-0	N	N	N	N
Boric Acid, Sodium Salt	7775-19-1	N	N	N	N
Ethyl Benzene	100-41-4	Y	N	N	N
CAB (Cellulose Acetate Butanoate)	9004-36-8	N	N	N	N
Water	7732-18-5	N	N	N	N

Chemical Name	CAS #	Massachusetts RTK List	New Jersey RTK List	Pennsylvania RTK List	Rhode Island RTK List	Minnesota Hazardous Substance List

Safety Data Sheet

Product identifier used on the label: 440EXPRESS, 16 FL.OZ.

Stock Number: 100440

Revision Date: 06-20-2017

Replaces: 10-21-2016

Polyester Resin	Proprietary	N	N	N	N	N
Sodium silicate glass	1344-09-8	N	N	N	N	N
Talc	14807-96-6	N	Y	Y	N	Y
Xylene	1330-20-7	N	Y	Y	N	Y
Ethylene glycol monobutyl ether	111-76-2	N	Y	Y	N	Y
Methoxy 2-propyl Acetate	108-65-6	N	N	N	N	N
Magnesite	546-93-0	N	N	N	N	Y
Boric Acid, Sodium Salt	7775-19-1	N	N	N	N	N
Ethyl Benzene	100-41-4	N	Y	Y	N	Y
CAB (Cellulose Acetate Butanoate)	9004-36-8	N	N	N	N	N
Water	7732-18-5	N	N	N	N	N

16. Other information, including date of preparation or last revision.

SDS Prepared by:

HAZOX

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Disclaimer:

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