1 Identification of the substance and manufacturer			
Other means of identification	TRACTION-MAX NON-SKID EPOXY COATING		
Product code:	80-933		
Article category Recommended use:	Paint and coatings application.		
Uses advised against:	Any that differs from the recommended use.		
Manufacturer/Supplier:	Kimball Midwest 4800 Roberts Road		
	Columbus, OH 43228		
	800-233-1294 www.kimballmidwest.com		
Emergency telephone number:	ChemTrec: 800-424-9300		
2 Hazard(s) identification Classification of the substance or n			
Aerosols 1	H222-H229 Extremely flammable aerosol. Pressurized container: may burst if heated.		
Eve irritation 2A	H319 Causes serious eve irritation.		
Specific target organ toxicity (single ex			
Specific target organ toxicity (repeated			
Additional information:			
GHS Hazard pictograms			
	GHS02 GHS07 GHS08		
Signal word	Danger		
Hazard statements	Extremely flammable aerosol. Pressurized container: may burst if heated. Causes serious eye irritation.		
	May cause drowsiness or dizziness.		
Dressutionen/ statements	May cause damage to organs through prolonged or repeated exposure.		
Precautionary statements	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source.		
	Do not pierce or burn, even after use.		
	Do not breathe dust/fume/gas/mist/vapors/spray.		
	Avoid breathing fume/mist/vapors/spray. Wash thoroughly after handling.		
	Use only outdoors or in a well-ventilated area.		
	Wear protective gloves/protective clothing/eye protection/face protection. 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.		
	Call a poison center/doctor if you feel unwell. Get medical advice/attention if you feel unwell.		
	If eve irritation persists: Get medical advice/attention.		
	Store in a well ventilated place. Keep container tightly closed.		
	Store locked up. Protect from sunlight. Do not expose to temperatures exceeding 122 °F (50 °C).		
	Dispose of contents/container in accordance with local/regional/national/international regulations.		
3 Composition/information on ingredients			
Chemical characterization: Mixtures			
Chemical Description:	This product is a mixture of the substances listed below with nonhazardous additions.		

Chemical Description:	This product is a mixture of the substances listed below with honnazardous additions.	
Dangerous components:		
67-64-1 Acetone		25-50%
74-98-6 propane		10-15%
1330-20-7 xylene (mix)		≥5-<10%
106-97-8 n-butane		5-10%
108-10-1 methyl isobutyl ketone		≥5-<10%
100-41-4 ethyl benzene		1-5%
108-65-6 PM acetate		1-5%
1317-65-3 Calcium Carbonate		1-5%

4 First-aid measures	
General information:	Symptoms of poisoning may occur even after several hours. Medical observation for at least 48 hours after the accident is recommended.
After inhalation:	Supply fresh air. If necessary, provide artificial respiration. Keep patient warm. Consult doctor if symptoms persist. Supply fresh air; consult doctor in case of complaints.
After skin contact: After eye contact: After swallowing:	Remove contaminated clothing. Wash exposed area with soap and water. Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor. Rinse mouth with water. Do not induce vomiting.
	(Contd. on page 2)

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		(Contd. of page 1)	
Most important s effects:	ymptoms and	Dizziness	
Indication of any	immediate medical		
attention needed:		No further relevant information available.	
5 Fire-fighting me	asures		
Extinguishing ag		CO2, extinguishing powder or water spray. Fight larger fires with water spray.	
Special hazards: Protective equipr		Can form explosive gas-air mixtures.	
firefighters:		A respiratory protective device may be necessary.	
6 Accidental relea			
Personal precaut equipment and er	nons, protective		
procedures:		Use respiratory protective device against the effects of fumes/dust/aerosol.	
Methods and mat containment and		Dispose contaminated material as waste according to section 13.	
	<u> </u>		
7 Handling and st			
Precautions for s		Use only in well ventilated areas.	
Storage requirem	ients:	Keep away from sources of heat and direct sunlight. Do not warehouse in subfreezing conditions. Store locked up.	
•	ols/personal prote		
-	n limit values that re	quire monitoring at the workplace:	
PEL (USA) Lon	g-term value: 2400 m	ng/m³ 1000 ppm	
	g-term value: 590 mg		
TLV (USA) Sho	ort-term value: 1187 n	ng/m³, 500 ppm	
Lon A4,	g-term value: 594 mg	y/m³, 250 ppm	
74-98-6 propane			
PEL (USA) Long-term value: 1800 mg/m³, 1000 ppm			
REL (USA) Long-term value: 1800 mg/m <sup>3</sup> , 1000 ppm			
TLV (USA) see 1330-20-7 xylene		oxygen content ( D, EX)	
	g-term value: 435 mg	ı/m <sup>3</sup> , 100 ppm	
REL (USA) Sho	ort-term value: 655 mo	g/m <sup>3</sup> , 150 ppm	
	Long-term value: 435 mg/m³, 100 ppm		
) ) ) BEI	, А4		
106-97-8 n-butane			
(EX	(EX)		
108-10-1 methyl is		100 ppm	
	g-term value: 410 mg ort-term value: 300 mg		
Lon	g-term value: 205 mg	j/m³, 50 ppm	
TLV (USA) Short-term value: 307 mg/m <sup>3</sup> , 75 ppm Long-term value: 82 mg/m <sup>3</sup> , 20 ppm		g/m³, 75 ppm	
BEI	BEI, A3		
	100-41-4 ethyl benzene		
EL (USA) Lon IAR	g-term value: 20 ppm C 2B		
PEL (USA) Lon	g-term value: 435 mg		
REL (USA) Sho	ort-term value: 545 mg	g/m³, 125 ppm	
	g-term value: 435 mg g-term value: 20 ppm		
OTŐ, BEI, A3			
108-65-6 PM acet	<b>ate</b> g-term value: 50 ppm		
	g-term value. 50 ppm	l (Contd. on page 3)	

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	(Contd. of pag
Ingredients with biological limit value	ues:
67-64-1 Acetone	
BEI (USA) 25 mg/L Medium: urine Time: end of shift Parameter: Acetone (nons	specific)
1330-20-7 xylene (mix)	• /
BEI (USA) 1.5 g/g creatinine Medium: urine Time: end of shift Parameter: Methylhippuric	e acids
108-10-1 methyl isobutyl ketone	
BEI (USA) 1 mg/L	
Medium: urine Time: end of shift Parameter: MIBK	
100-41-4 ethyl benzene	
BEI (USA) 0.15 g/g creatinine Medium: urine Time: end of shift at end o Parameter: Sum of mande	elic acid and phenylglyoxylic acid (nonspecific)
Hygienic protection:	Immediately remove all soiled and contaminated clothing.
Breathing equipment:	Wash hands after use. 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 NIOSH approved respirator should worn. If you suspect overexposure conditions exist, please consult an authority on chemi hygiene.
Hand protection:	Nitrile gloves.
Eye protection:	The glove material must be impermeable and resistant to the substance. Tightly sealed goggles
9 Physical and chemical propertie	
Physical state	Aerosol
Odor:	Aromatic
Odor threshold:	Not determined.
Melting point/Melting range	Undetermined.
Boiling point:	-44.5 °C (-48.1 °F)
Flammability:	Extremely flammable.
Flammability: Lower Explosion Limit:	Extremely flammable. 1.7 Vol %
Lower Explosion Limit:	1.7 Vol %
Lower Explosion Limit: Upper Explosion Limit:	1.7 Vol % 10.9 Vol %
Lower Explosion Limit: Upper Explosion Limit: Flash point:	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F)
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature:	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined.
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value:	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined. Not determined.
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity:	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined. Not determined. Not determined.
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility:	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined. Not determined. Not determined. Not determined.
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure:	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined. Not determined. Not determined. Not determined. Not determined.
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure: Relative Density:	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined. Not determined. Not determined. Not determined. Not determined. Between 0.77 and 0.85 (Water equals 1.00)
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure: Relative Density: Vapor density	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined. Not determined. Not determined. Not determined. Not determined. Between 0.77 and 0.85 (Water equals 1.00) Not determined.
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure: Relative Density: Vapor density Particle characteristics	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined. Not determined. Not determined. Not determined. Between 0.77 and 0.85 (Water equals 1.00) Not determined. Not applicable.
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure: Relative Density: Vapor density Particle characteristics Appearance:	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined. Not determined. Not determined. Not determined. Between 0.77 and 0.85 (Water equals 1.00) Not determined. Not applicable. Aerosol.
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure: Relative Density: Vapor density Particle characteristics Appearance: Ignition temperature:	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined. Not determined. Not determined. Not determined. Not determined. Between 0.77 and 0.85 (Water equals 1.00) Not determined. Not applicable. Aerosol. Product is not self-igniting.
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure: Relative Density: Vapor density Particle characteristics Appearance:	<ul> <li>1.7 Vol %</li> <li>10.9 Vol %</li> <li>-19 °C (-2.2 °F)</li> <li>Extremely flammable.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Between 0.77 and 0.85 (Water equals 1.00)</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not applicable.</li> <li>Aerosol.</li> <li>Product is not self-igniting.</li> <li>In use, may form flammable/explosive vapour-air mixture.</li> <li>0.0 %</li> </ul>
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure: Relative Density: Vapor density Particle characteristics Appearance: Ignition temperature: Danger of explosion:	<ul> <li>1.7 Vol %</li> <li>10.9 Vol %</li> <li>-19 °C (-2.2 °F)</li> <li>Extremely flammable.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Between 0.77 and 0.85 (Water equals 1.00)</li> <li>Not determined.</li> <li>Not applicable.</li> <li>Aerosol.</li> <li>Product is not self-igniting.</li> <li>In use, may form flammable/explosive vapour-air mixture.</li> <li>0.0 %</li> <li>Not applicable.</li> </ul>
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure: Relative Density: Vapor density Particle characteristics Appearance: Ignition temperature: Danger of explosion: Water: Evaporation rate Partition coefficient: n-octonal/wate	<ul> <li>1.7 Vol %</li> <li>10.9 Vol %</li> <li>-19 °C (-2.2 °F)</li> <li>Extremely flammable.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Between 0.77 and 0.85 (Water equals 1.00)</li> <li>Not determined.</li> <li>Not applicable.</li> <li>Aerosol.</li> <li>Product is not self-igniting.</li> <li>In use, may form flammable/explosive vapour-air mixture.</li> <li>0.0 %</li> <li>Not applicable.</li> </ul>
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure: Relative Density: Vapor density Particle characteristics Appearance: Ignition temperature: Danger of explosion: Water: Evaporation rate Partition coefficient: n-octonal/wate	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined. Not determined. Not determined. Not determined. Between 0.77 and 0.85 (Water equals 1.00) Not determined. Not applicable. Aerosol. Product is not self-igniting. In use, may form flammable/explosive vapour-air mixture. 0.0 % Not applicable. <b>err</b> : Not determined.
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure: Relative Density: Vapor density Particle characteristics Appearance: Ignition temperature: Danger of explosion: Water: Evaporation rate	<ul> <li>1.7 Vol %</li> <li>10.9 Vol %</li> <li>-19 °C (-2.2 °F)</li> <li>Extremely flammable.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Not determined.</li> <li>Between 0.77 and 0.85 (Water equals 1.00)</li> <li>Not determined.</li> <li>Not applicable.</li> <li>Aerosol.</li> <li>Product is not self-igniting.</li> <li>In use, may form flammable/explosive vapour-air mixture.</li> <li>0.0 %</li> <li>Not applicable.</li> </ul>
Lower Explosion Limit: Upper Explosion Limit: Flash point: Flammability (solid, gas): Decomposition temperature: pH-value: Viscosity: Solubility: Vapor pressure: Relative Density: Vapor density Particle characteristics Appearance: Ignition temperature: Danger of explosion: Water: Evaporation rate Partition coefficient: n-octonal/wate <b>Stability and reactivity</b> Reactivity:	1.7 Vol % 10.9 Vol % -19 °C (-2.2 °F) Extremely flammable. Not determined. Not determined. Not determined. Not determined. Between 0.77 and 0.85 (Water equals 1.00) Not determined. Between 0.77 and 0.85 (Water equals 1.00) Not determined. Not applicable. Aerosol. Product is not self-igniting. In use, may form flammable/explosive vapour-air mixture. 0.0 % Not applicable. Per: Not determined. Stable at normal temperatures. Do not allow can to exceed 120 degrees Fahrenheit. Do not warehouse in subfreezi

(Contd. on page 4)

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11 Toxicolog	nical info	rmation	
	-	are relevant for	classification:
1330-20-7			
		8,700 mg/kg (rat)	
		2,000 mg/kg (rabb	bit)
	Inhalative LC50/4 h 6,350 mg/l (rat) 108-10-1 methyl isobutyl ketone		
		2,100 mg/kg (rat) 16,000 mg/kg (rat	
		11 mg/l (ATE)	)
malative		8.3-16.6 mg/l (rat)	
100-41-4 et			
Oral	LD50	3,500 mg/kg (rat)	
		17,800 mg/kg (rab	obit)
108-65-6 P			
		8,500 mg/kg (rat) 35.7 mg/l (rat)	
			No data available.
Skin effect		Singinal effects.	No irritant effect.
Eye effects	s:		Irritating effect.
Sensitizati	ion:		No sensitizing effects known.
12 Ecologica		ation	
Aquatic to: Persistenc	oxicity:	vradability	Hazardous for water, do not empty into drains. The product is degradable after prolonged exposure to natural weathering processes.
Other info	rmation:	jiauabinty.	This product does not contain any chlorofluorocarbons (CFC's), hydrochlorofluorocarbons (HCFC's)
			perfluorocarbons (PFC's), heavy metals (chromium) lead, cadmium), per and polyfluoroalky
	ulativo no	tontial	substances (PFA's), or chlorinated solvents.
Bioaccum Mobility in	i soil:		substances (PFA's), or chlorinated solvents. No further relevant information available. No further relevant information available.
Bioaccum Mobility in Other adve	o soil: erse effec consider	ts: ations	No further relevant information available. No further relevant information available. No further relevant information available.
Bioaccum Mobility in Other advert 13 Disposal Dispose of disposed of Recomment	soil: erse effec consider f in accord of responsil ndation:	ts: ations ance with local, st	No further relevant information available. No further relevant information available. No further relevant information available.
Bioaccum Mobility in Other adve 13 Disposal Dispose of disposed of Recommen	soil: erse effec consider f in accord of responsil ndation:	<b>ts:</b> ations ance with local, st oly. Do not heat or	No further relevant information available. No further relevant information available. No further relevant information available.
Bioaccum Mobility in Other adve 13 Disposal Dispose of disposed of Recommen Recommen	consider consider f in accord f responsil ndation: nded clea	ts: ations ance with local, st oly. Do not heat or nsing agent:	No further relevant information available. No further relevant information available. No further relevant information available. tate, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans must be cut empty containers with electric or gas torches. Completely empty cans should be recycled.
Bioaccum Mobility in Other adve 13 Disposal Dispose of disposed of Recommen Recommen 14 Transport UN-Numbe	consider consider f in accord of responsil ndation: nded clea	ts: ations ance with local, st oly. Do not heat or nsing agent:	No further relevant information available. No further relevant information available. No further relevant information available. tate, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans must be cut empty containers with electric or gas torches. Completely empty cans should be recycled. Water, if necessary with cleansing agents.
Bioaccum Mobility in Other adve 13 Disposed Disposed of Recommen Recommen 14 Transport UN-Number DOT	consider consider f in accord of responsil ndation: nded clea	ts: ations ance with local, st oly. Do not heat or nsing agent:	No further relevant information available. No further relevant information available. No further relevant information available. Atte, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans must be cut empty containers with electric or gas torches. Completely empty cans should be recycled. Water, if necessary with cleansing agents.
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Bioaccum Mobility in Other advert Dispose of disposed of Recomment Recomment 14 Transport UN-Number DOT DOT ADR Transport Class	t informa erse effec consider f in accord f responsil indation: inded clea t informa er	ts: ance with local, st oly. Do not heat or nsing agent: tion	No further relevant information available. No further relevant information available. No further relevant information available. Atte, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans must be cut empty containers with electric or gas torches. Completely empty cans should be recycled. Water, if necessary with cleansing agents.
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Bioaccum Mobility in Other advert Dispose of disposed of Recommen Recommen 14 Transport UN-Number DOT DOT ADR Transport Class Special ma Packaging Special pre EMS Number UN "Model 15 Regulator SARA Sect	a soil: erse effec consider f in accord of responsil indation: inded clea t informa er hazard cla arking (IA g Group: ecautions ber: il Regulati ry information 355 (in	ts: ance with local, st oly. Do not heat or nsing agent: tion ass(es): TA): for user: on": ation extremely hazard	No further relevant information available. No further relevant information available. No further relevant information available. No further relevant information available. Tate, and federal regulations. Do not puncture, incinerate, or compact. Partially empty cans must be fout empty containers with electric or gas torches. Completely empty cans should be recycled. Water, if necessary with cleansing agents. UN1950 UN1950 Aerosols, flammable 1950 AEROSOLS 2.1 Gases 
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Revised On 03/12/2025

		(Contd. of page 4)
	emicals known to cause cancer:	
108-10-1 methyl isobutyl keto	ne	
100-41-4 ethyl benzene		
Prop 65 chemicals known to	cause birth defects or reproductive harm:	
108-10-1 methyl isobutyl keto	ne	
EPA:		
67-64-1 Acetone		
1330-20-7 xylene (mix)		
108-10-1 methyl isobutyl ket	one	1
100-41-4 ethyl benzene		D
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16 Other information		
Contact:	Regulatory Affairs	