Safety Data Sheet

BOSS® 635C Contact/Spray Adhesive - CA Compliant

Section 1. Identification

Product Identifier	BOSS® 635C Contact/Spray Adhesive - CA Compliant
Synonyms	63510
Manufacturer Stock Numbers	144668
Recommended use	Refer to Technical Information
Uses advised against	Refer to Technical Information

Manufacturer Contact

Address

Soudal
350 Ring Road
Elizabethtown, KY, 42701
USA

Phone	Emergency Phone	Fax
(270) 769-3385	(800) 424-9300 CHEMTREC	(270) 765-2412

Section 2. Hazards Identification

Classification	FLAMMABLE AEROSOLS - Category 1 HAZARDOUS TO THE AQUATIC ENVIRONMENT - LONG-TERM HAZARD - Category 3 SENSITIZATION - SKIN - Category 1 SERIOUS EYE DAMAGE /EYE IRRITATION - Category 2A SKIN CORROSION/IRRITATION - Category 2 SPECIFIC TARGET ORGAN TOXICITY (Single Exposure) - Category 3
Signal Word	Danger

Pictogram



Hazard Statements

Causes serious eye irritation
Causes skin irritation
Extremely flammable aerosol
Harmful to aquatic life with long lasting effects
May cause an allergic skin reaction
May cause drowsiness or dizziness.

Precautionary Statements

Response

Call a poison center/doctor if you feel unwell.
If eye irritation persists: Get medical advice/attention.
If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If inhaled: Remove person to fresh air and keep comfortable for breathing.
If on skin: Wash with plenty of water.
If skin irritation occurs: Get medical advice/attention.
If skin irritation or rash occurs: Get medical advice/attention.
Specific treatment (see on this label).
Take off contaminated clothing and wash it before reuse.
Wash contaminated clothing before reuse.

Prevention

Avoid breathing dust/fume/gas/mist/ vapors/spray.
Avoid release to the environment
Contaminated work clothing must not be allowed out of the workplace.
Do not spray on an open flame or other ignition source.
Keep away from heat.
Pressurized container: Do not pierce or burn, even after use.
Use only outdoors or in a well-ventilated area.
Wash thoroughly after handling.
Wear eye protection/face protection.

Storage

Protect from sunlight. Do not expose to temperatures exceeding 50 ºC/122 ºF.
Store in a well-ventilated place. Keep container tightly closed.
Store locked up.

Disposal

Dispose of contents/container to ...Dispose of contents/container to an appropriate treatment and disposal facility in accordance with applicable laws and regulations, and product characteristics at time of disposal.

Ingredients of unknown toxicity

0%

Hazards not Otherwise Classified

Additional Information

None known

Section 3. Ingredients

CAS	Ingredient Name	Weight %
64742-89-8	Petroleum Naptha	5% - 10%
142-82-5	Heptane	5% - 10%
79-20-9	Methyl Acetate	5% - 10%
426260-76-6	Heptane	5% - 10%
64742-49-0	Petroleum Distillate	5% - 10%
67-64-1	2-Propanone	20% - 50%
106-97-8	Butane	10% - 20%
74-98-6	Propane	10% - 20%
841251-34-1	Maleic Anhydride Modified Liquid Polyisoprene	1% - 5%
98-56-6	Parachlorobenzenetrifluoride (PCBTF)	1% - 5%
67-56-1	Methyl alcohol	0.1% - 1%

Occupational exposure limits, if available, are listed in Section 8.

Section 4. First-Aid Measures

Ingestion	Call a Poison Center or doctor if you feel unwell. Rinse mouth.
Inhalation	Move to fresh air.
Skin contact	Get medical attention. Destroy or thoroughly clean contaminated shoes. Immediately remove contaminated clothing and shoes and wash skin with soap and plenty of water. If skin irritation or an allergic skin reaction develops, get medical attention.
Eye contact	Immediately flush with plenty of water for at least 15 minutes. If easy to do, remove contact lenses. Get medical attention.
Most important symptoms/effects, acute and delayed	Symptoms: No data available. Hazards: No data available.
Indication of immediate medical attention and special treatment needed	Treatment: No data available.

Section 5. Fire Fighting Measures

Suitable Extinguishing Media	Use fire-extinguishing media appropriate for surrounding materials.
Unsuitable Extinguishing Media	Do not use water jet as an extinguisher, as this will spread the fire.
General Fire Hazards	Use water spray to keep fire-exposed containers cool. Fight fire from a protected location. Move containers from fire area if you can do so without risk.
Specific hazards arising from the chemical	Vapors may travel considerable distance to a source of ignition and flash back.

Special protective equipment and precautions for firefighters	Special fire fighting procedures: No data available. Special protective equipment for fire-fighters: Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in enclosed spaces, SCBA.

Section 6. Accidental Release Measures

Personal precautions, protective equipment and emergency procedures	Ventilate closed spaces before entering them. ELIMINATE all ignition sources (no smoking, flares, sparks or flames in immediate area). Keep upwind. See Section 8 of the SDS for Personal Protective Equipment. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Keep unauthorized personnel away.
Methods and material for containment and cleaning up	Absorb spill with vermiculite or other inert material, then place in a container for chemical waste.
Notification Procedures	Prevent entry into waterways, sewer, basements or confined areas. Stop the flow of material, if this is without risk. ELIMINATE all ignition sources (no smoking, flares, sparks or flames in immediate area). Stop leak if you can do so without risk.
Environmental Precautions	Do not contaminate water sources or sewer. Prevent further leakage or spillage if safe to do so. Avoid release to the environment.

Section 7. Handling and Storage

Precautions for safe handling	Avoid contact with eyes. Wash hands thoroughly after handling. 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. Avoid contact with skin. Avoid contact with eyes, skin, and clothing.
Conditions for safe storage, including any incompatibilities	Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use. Aerosol Level 3

Section 8. Exposure Controls/Personal Protection

Occupational Exposure Limits

Ingredient Name	ACGIH TLV	OSHA PEL	STEL
Petroleum Naptha	300 ppm	300 ppm	400 ppm
Heptane	400 ppm	500 ppm	500 ppm
Methyl Acetate	200 ppm TWA	200 ppm	250 ppm

Heptane	400 ppm	300 ppm	N/A
Petroleum Distillate	N/A	N/A	N/A
2-Propanone	500 ppm TWA	1000 ppm TWA	750 ppm
Butane	800 ppm	800 ppm TWA	N/A
Propane	1000 ppm TWA	1000 ppm PEL	N/A
Maleic Anhydride Modified Liquid Polyisoprene	N/A	N/A	N/A
Parachlorobenzenetrifluoride (PCBTF)	N/A	N/A	N/A
Methyl alcohol	200 ppm	200 ppm	250 ppm

Personal Protective Equipment

Goggles

Individual protection measures, such as personal protective equipment

General information:
Provide easy access to water supply and eye wash facilities. Good general ventilation (typically 10 air changes per hour) should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels below recommended exposure limits. If exposure limits have not been established, maintain airborne levels to an acceptable level. If exposure limits have not been established, maintain airborne levels to an acceptable level.

Eye/face protection:
Wear safety glasses with side shields (or goggles).

Skin Protection/Hand Protection:
Wear suitable protective clothing. Wear chemical-resistant gloves, footwear, and protective clothing appropriate for the risk of exposure. Contact health and safety professional or manufacturer for specific information.

Respiratory Protection:
In case of inadequate ventilation use suitable respirator. Seek advice from local supervisor.

Hygiene measures:
Observe good industrial hygiene practices. Avoid contact with eyes. When using do not smoke. Wash contaminated clothing before reuse. Avoid contact with skin. Wash hands before breaks and immediately after handling the product. Contaminated work clothing should not be allowed out of the workplace.

Section 9. Physical and Chemical Properties

Physical State	Liquid
Color	Spray adhesive

Odor	No data available.
Odor Threshold	No data available.
Solubility	No data available.
Partition coefficient Water/n-octanol	No data available.
VOC%	N/A
Viscosity	No data available.
Specific Gravity	N/A
Density lbs/Gal	N/A
Pounds per Cubic Foot	N/A
Flash Point	-104.4C estimated
FP Method	N/A
pH	No data available.
Melting Point	No data available.
Boiling Point	No data available.
Boiling Range	N/A
LEL	2.2
UEL	11.4
Evaporation Rate	No data available.
Flammability	No data available.
Decomposition Temperature	No data available.
Auto-ignition Temperature	No data available.
Vapor Pressure	No data available.
Vapor Density	No data available.

Note	The above information is not intended for use in preparing product specifications. Contact Soudal before writing specifications.

Section 10. Stability and Reactivity

Reactivity	No data available
Chemical stability	Material is stable under normal conditions.

Possibility of hazardous reactions	No data available.
Conditions to avoid	Avoid heat or contamination.
Incompatible materials	No data available.
Hazardous Decomposition or By-products	No Data Available Hazardous polymerization will not occur.

Section 11. Toxicological Information

Information on likely routes of exposure	Inhalation: No data available. Skin Contact: No data available. Eye contact: No data available. Ingestion: No data available.
Symptoms related to the physical, chemical and toxicological characteristics	Inhalation: No data available. Skin Contact: No data available. Eye contact: No data available. Ingestion: No data available.
Acute toxicity (list all possible routes of exposure)	Oral Product: Not classified for acute toxicity based on available data. Specified substance(s): 2-Propanone LD 50 (Rat): 5,800 mg/kg Heptane, branched, cyclic and linear LD 50: > 2,000 mg/kg Heptane LD 50 (Rat): > 5,000 mg/kg Naphtha (petroleum), hydrotreated light LD 50 (Rat): > 5,000 mg/kg Solvent naphtha (petroleum), light aliph. LD 50 (Rat): > 5,000 mg/kg

Acetic acid, methyl ester
LD 50 (Rat): 6,482 mg/kg

Maleic Anhydride Modified Liquid Polyisoprene
LD 50: > 2,000 mg/kg

Benzene, 1-chloro-4-(trifluoromethyl)-
LD 50 (Rat): > 2,000 mg/kg

Methanol
LD 50 (Rat): > 1,187 - 2,769 mg/kg

Dermal
Product: ATEmix: 580,091.78 mg/kg

Inhalation
Product: ATEmix: 145.41 mg/l

Repeated dose toxicity

Product: No data available.

Specified substance(s):
2-Propanone
NOAEL (Rat(Male), Oral, 13 Weeks): 10,000 ppm(m) Oral Experimental result, Key study

Propane
NOAEL (Rat(Female, Male), Inhalation, >= 28 d): 4,000 ppm(m) Inhalation Experimental result, Key study
LOAEL (Rat(Female, Male), Inhalation, >= 28 d): 12,000 ppm(m) Inhalation Experimental result, Key study

Butane
NOAEL (Rat(Female, Male), Inhalation, >= 28 d): 4,000 ppm(m) Inhalation Experimental result, Key study
LOAEL (Rat(Female, Male), Inhalation, >= 28 d): 12,000 ppm(m) Inhalation Experimental result, Key study

Heptane
NOAEL (Rat(Male), Inhalation): 12,470 mg/m3 Inhalation Experimental result, Key study

Naphtha (petroleum), hydrotreated light
LOAEL (Rat(Female, Male), Oral, 13 Weeks): 1,250 mg/kg Oral Read-across based on grouping of substances (category approach), Key study
NOAEL (Rat(Female, Male), Dermal, 28 d): > 375 mg/kg Dermal Experimental result, Supporting study
NOAEL (Rat(Female, Male), Inhalation): 10,000 mg/m3 Inhalation Experimental result, Key study

Solvent naphtha (petroleum), light aliph.
NOAEL (Mouse, Rat(Female, Male), Inhalation, 107 - 113 Weeks): 1,402 mg/m3

Inhalation Experimental result, Key study
NOAEL (Rat(Female, Male), Dermal, 5 - 28 d): 3,750 mg/kg Dermal Experimental result, Key study
NOAEL (Rat(Female, Male), Dermal, 28 d): > 375 mg/kg Dermal Experimental result, Supporting study

Acetic acid, methyl ester
NOAEL (Rat(Female, Male), Inhalation, 28 d): 350 ppm(m) Inhalation Experimental result, Key study
LOAEL (Rat(Female, Male), Inhalation, 28 d): 2,000 ppm(m) Inhalation Experimental result, Key study

Benzene, 1-chloro-4-(trifluoromethyl)-
NOAEL (Rat(Male), Oral, 90 - 92 d): 40 mg/kg Oral Experimental result, Key study
NOAEL (Rat(Male), Inhalation): 5.5 mg/m3 Inhalation Experimental result, Key study

Methanol
LOAEL (Rat(Male), Inhalation, 1 - 6 Weeks): 13.3 mg/l Inhalation Experimental result, Supporting study

Skin Corrosion/Irritation
Product: No data available.

Specified substance(s):
2-Propanone
in vivo (Rabbit): Not irritant Experimental result, Supporting study

Heptane
in vivo (Rabbit): Irritating Read-across based on grouping of substances (category approach), Key study

Acetic acid, methyl ester
in vivo (Rabbit): Not irritant Experimental result, Key study

Benzene, 1-chloro-4-(trifluoromethyl)-
in vivo (Rabbit): Not irritant (unspecified classification) Experimental result, Key study

Methanol
in vivo (Rabbit): Not irritant Experimental result, Key study

Serious Eye Damage/Eye Irritation
Product: No data available.

Specified substance(s):
2-Propanone
Irritating.
Rabbit, 24 hrs: Minimum grade of severe eye irritant

Heptane
Rabbit, 24 - 72 hrs: Not irritating

Naphtha (petroleum), hydrotreated light
Rabbit, 24 - 72 hrs: Not irritating

Solvent naphtha (petroleum), light aliph.
Rabbit: Not irritating

Acetic acid, methyl ester
Rabbit: Irritating

Respiratory or Skin Sensitization

Product: No data available.

Specified substance(s):
2-Propanone
Skin sensitization:, in vivo (Guinea pig): Non sensitising

Heptane
Skin sensitization:, in vivo (Guinea pig): Non sensitising

Naphtha (petroleum), hydrotreated light
Skin sensitization:, in vivo (Guinea pig): Non sensitising

Solvent naphtha (petroleum), light aliph.
Skin sensitization:, in vivo (Guinea pig): Non sensitising

Methanol
Skin sensitization:, in vivo (Guinea pig): Non sensitising

Carcinogenicity

Product: No data available

IARC Monographs on the Evaluation of Carcinogenic Risks to Humans:
No carcinogenic components identified

US. National Toxicology Program (NTP) Report on Carcinogens:
No carcinogenic components identified

US. OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050):
No carcinogenic components identified

Germ Cell Mutagenicity

In vitro
Product: No data available.

In vivo
Product: No data available.

Reproductive toxicity

Product: No data available.

Specific Target Organ Toxicity

Single Exposure
Product: No data available.

Specified substance(s):
2-Propanone
Inhalation - vapor: Narcotic effect. - Category 3 with narcotic effects.

Heptane

Narcotic effect. - Category 3 with narcotic effects.

Methanol
Causes damage to organs.

Repeated Exposure
Product: No data available.

Target Organs
Specific Target Organ Toxicity - Single Exposure: Narcotic effect.

Aspiration Hazard

Product: No data available.

Specified substance(s):
Heptane, branched, cyclic and linear
May be fatal if swallowed and enters airways.

Heptane
May be fatal if swallowed and enters airways.

Naphtha (petroleum), hydrotreated light
May be fatal if swallowed and enters airways.

Solvent naphtha (petroleum), light aliph.

Other effects

No data available

Section 12. Ecological Information

Acute hazards to the aquatic environment

Fish
Product: No data available.

Specified substance(s):
2-Propanone
LC 50 (Oncorhynchus mykiss, 96 h): 5,540 mg/l Experimental result, Key study

Propane
LC 50 (Various, 96 h): 147.54 mg/l QSAR QSAR, Key study

Butane
LC 50 (Various, 96 h): 147.54 mg/l QSAR QSAR, Key study

Heptane
LC 50 (Mozambique tilapia (Tilapia mossambica), 96 h): 375 mg/l Mortality

Naphtha (petroleum), hydrotreated light
LC 50 (96 h): 8.41 mg/l Experimental result, Key study

Solvent naphtha (petroleum), light aliph.
LL 50 (Pimephales promelas, 96 h): 8.2 mg/l Experimental result, Key study

Acetic acid, methyl ester

LC 50 (Fathead minnow (Pimephales promelas), 96 h): 295 - 348 mg/l Mortality
LC 50 (Danio rerio, 48 h): 250 - 350 mg/l Experimental result, Key study

Benzene, 1-chloro-4-(trifluoromethyl)-
NOAEL (96 h): 2.2 mg/l Experimental result, Key study
LC 50 (96 h): 3 mg/l Experimental result, Key study

Methanol
EC 50 (Lepomis macrochirus, 96 h): 12,700 mg/l Experimental result, Key study

Aquatic Invertebrates
Product: No data available.

Specified substance(s):
2-Propanone
LC 50 (Daphnia pulex, 48 h): 8,800 mg/l Experimental result, Key study

Butane
LC 50 (Daphnia sp., 48 h): 69.43 mg/l QSAR QSAR, Key study

Heptane
EC 50 (Daphnia magna, 48 h): 1.5 mg/l Experimental result, Key study

Naphtha (petroleum), hydrotreated light
EC 50 (Daphnia magna, 48 h): 4.5 mg/l Experimental result, Key study

Solvent naphtha (petroleum), light aliph.
EC 50 (Daphnia magna, 48 h): 4.5 mg/l Experimental result, Key study
NOAEL (Daphnia magna, 48 h): 0.5 mg/l Experimental result, Key study

Acetic acid, methyl ester
EC 50 (Daphnia magna, 48 h): 1,026.7 mg/l Experimental result, Key study

Benzene, 1-chloro-4-(trifluoromethyl)-
NOAEL (Daphnia magna, 48 h): 9.15 mg/l Experimental result, Key study
EC 50 (Daphnia magna, 48 h): 18.84 mg/l Experimental result, Key study

Methanol
EC 50 (Daphnia magna, 96 h): 18,260 mg/l Experimental result, Key study

Chronic hazards to the aquatic environment

Fish
Product: No data available.

Specified substance(s):
Heptane
NOAEL (Oncorhynchus mykiss): 1.284 mg/l QSAR QSAR, Key study

Naphtha (petroleum), hydrotreated light
EC 50 (Daphnia magna): 10 mg/l Other, Key study
NOAEL (Daphnia magna): 2.6 mg/l Other, Key study

Solvent naphtha (petroleum), light aliph.

NOAEL (Daphnia magna): 2.6 mg/l Other, Key study

Methanol
EC 50 (Oryzias latipes): 9,164 mg/l Experimental result, Supporting study

Aquatic Invertebrates
Product: No data available.

Specified substance(s):
2-Propanone
LOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study
NOAEL (Daphnia magna): 2,212 mg/l Experimental result, Key study

Heptane, branched, cyclic and linear
NOEC : < 1 mg/l estimation

Heptane
NOAEL (Daphnia magna): 0.17 mg/l Read-across based on grouping of substances (category approach), Key study
EC 50 (Daphnia magna): 0.23 mg/l Read-across based on grouping of substances (category approach), Key study

Naphtha (petroleum), hydrotreated light
EC 50 (Daphnia magna): 10 mg/l Experimental result, Key study
NOAEL (Daphnia magna): 2.6 mg/l Experimental result, Key study

Solvent naphtha (petroleum), light aliph.
EC 50 (Daphnia magna): > 40 mg/l Experimental result, Key study

Methanol
NOAEL (Daphnia magna): 122 mg/l Experimental result, Supporting study

Toxicity to Aquatic Plants Product

No data available

Persistence and DegradabilityPersistence and Degradability

Biodegradation
Product: No data available.

Specified substance(s):
2-Propanone
90.9 % (28 d) Detected in water. Experimental result, Key study

Propane
100 % (385.5 h) Detected in water. Experimental result, Key study
50 % (3.19 d) Detected in water. QSAR, Weight of Evidence study

Butane
100 % (385.5 h) Detected in water. Experimental result, Key study
50 % (3.19 d) Detected in water. QSAR, Weight of Evidence study

Heptane
70 % Detected in water. Experimental result, Key study

Naphtha (petroleum), hydrotreated light
90.35 % (28 d) Detected in water. Experimental result, Supporting study

Solvent naphtha (petroleum), light aliph.
89 % (28 d) Detected in water. Experimental result, Supporting study
94 % (25 d) Detected in water. Experimental result, Supporting study
74.76 % Detected in water. Experimental result, Supporting study
90.35 % (28 d) Detected in water. Experimental result, Supporting study
14.89 % Detected in water. Experimental result, Supporting study

Acetic acid, methyl ester
70 % Detected in water. Experimental result, Key study

Benzene, 1-chloro-4-(trifluoromethyl)-
3 % (28 d) Detected in water. Experimental result, Key study

Methanol
97 % Detected in water. Experimental result, Key study

BOD/COD Ratio
Product: No data available.

Bioaccumulative potential

Bioconcentration Factor (BCF)
Product: No data available.

Specified substance(s):
2-Propanone
Haddock, adult, Bioconcentration Factor (BCF): 0.69 Aquatic sediment Experimental result, Not specified

Heptane
Bioconcentration Factor (BCF): 552 Aquatic sediment Estimated by calculation, Key study

Naphtha (petroleum), hydrotreated light
Bioconcentration Factor (BCF): 10 - 2,500 Aquatic sediment Estimated by calculation, Key study

Solvent naphtha (petroleum), light aliph.
Bioconcentration Factor (BCF): 10 - 2,500 Aquatic sediment Estimated by calculation, Key study

Benzene, 1-chloro-4-(trifluoromethyl)-
Bioconcentration Factor (BCF): 9 Aquatic sediment Estimated by calculation, Key study

Methanol
Leuciscus idus, Bioconcentration Factor (BCF): < 10 Aquatic sediment Experimental result, Supporting study

Partition Coefficient n-octanol / water (log Kow)

Product: No data available.

Specified substance(s):

Naphtha (petroleum), hydrotreated light
Log Kow: > 2.4 - < 5.7 23 °C Yes Experimental result, Key study
Log Kow: 2.2 - 5.2 23 °C Yes Experimental result, Key study
Log Kow: 2.2 - 6.1 23 °C Yes Experimental result, Key study

Mobility in soil

Product: No data available

Known or predicted distribution to environmental compartments
2-Propanone
No data available.

Propane
No data available.

Butane
No data available.

Heptane, branched, cyclic and linear
No data available.

Heptane
No data available.

Naphtha (petroleum), hydrotreated light
No data available.

Solvent naphtha (petroleum), light aliph.
No data available.

Acetic acid, methyl ester
No data available.

Maleic Anhydride Modified Liquid Polyisoprene
No data available.

Benzene, 1-chloro-4-(trifluoromethyl)-
No data available.

Methanol
No data available.

Other adverse effects

Harmful to aquatic life with long lasting effects.

Section 13. Disposal

Disposal instructions

Discharge, treatment, or disposal may be subject to national, state, or local laws.

Contaminated Packaging

No data available.

Section 14. Transport Information

UN Number	1950
UN Proper Shipping Name	Aerosols, flammable
DOT Classification	Class 2.1
Packing Group	II

Section 15. Regulatory Information

US Federal Regulations

TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)
US. OSHA Specifically Regulated Substances (29 CFR 1910.1001-1050)
Chemical Identity: Benzene
OSHA hazard(s): Respiratory Tract Irritation, Central nervous system, Blood, Skin, Flammability, Cancer, Aspiration, Eye

CERCLA Hazardous Substance List (40 CFR 302.4):
Chemical Identity (Reportable Quantity)
2-Propanone (lbs. 5000)
Propane (lbs. 100)
Butane (lbs. 100)
Heptane (lbs. 100)
Acetic acid, methyl ester (lbs. 100)
Methane, 1,1'-oxybis- (lbs. 100)
Methanol (lbs. 5000)
Benzene, methyl- (lbs. 1000)
Benzene (lbs. 10)
Benzene, (1-methylethyl)- (lbs. 5000)
Benzene, ethyl- (lbs. 1000)
1,2-Benzenedicarboxylic acid, 1,2-diethyl ester (lbs. 1000)

Superfund Amendments and Reauthorization Act of 1986 (SARA)

Hazard categories
Fire Hazard
Immediate (Acute) Health Hazards
Flammable aerosol
Skin Corrosion/Irritation
Serious Eye Damage/Eye Irritation
Skin sensitizer
Specific Target Organ Toxicity - Single Exposure

SARA 302 Extremely Hazardous Substance
2-Propanone
Acetic acid, methyl ester

SARA 304 Emergency Release Notification
Chemical Identity (Reportable quantity)
2-Propanone (lbs. 5000)
Propane (lbs. 100)
Butane (lbs. 100)
Heptane (lbs. 100)
Acetic acid, methyl ester (lbs. 100)
Methane, 1,1'-oxybis- (lbs. 100)
Methanol (lbs. 5000)
Benzene, methyl- (lbs. 1000)

Benzene (lbs. 10)
Benzene, (1-methylethyl)- (lbs. 5000)
Benzene, ethyl- (lbs. 1000)
1,2-Benzenedicarboxylic acid, 1,2-diethyl ester (lbs. 1000)

SARA 311/312 Hazardous Chemical
Chemical Identity (Threshold Planning Quantity)
2-Propanone (10000 lbs)
Propane (10000 lbs)
Butane (10000 lbs)
Heptane, branched, cyclic and linear (10000 lbs)
Heptane (10000 lbs)
Naphtha (petroleum), hydrotreated light (10000 lbs)
Solvent naphtha (petroleum), light aliph. (10000 lbs)
Acetic acid, methyl ester (10000 lbs)
Maleic Anhydride Modified Liquid Polyisoprene (10000 lbs)
Benzene, 1-chloro-4-(trifluoromethyl)- (10000 lbs)
Methanol (10000 lbs)
Benzene, methyl- (10000 lbs)
Benzene (10000 lbs)
Benzene, (1-methylethyl)- (10000 lbs)
Benzene, ethyl- (10000 lbs)
2,6-Octadienal, 3,7-dimethyl- (10000 lbs)
1,2-Benzenedicarboxylic acid, 1,2-diethyl ester (10000 lbs)

SARA 313 (TRI Reporting)
None present or none present in regulated quantities.

US State Regulations

US. New Jersey Worker and Community Right-to-Know Act
2-Propanone
Propane
Butane
Naphtha (petroleum), hydrotreated light
Solvent naphtha (petroleum), light aliph.
Heptane
Acetic acid, methyl ester
Methane, 1,1'-oxybis-
Benzene, 1-chloro-4-(trifluoromethyl)-

US. Massachusetts RTK - Substance List
Benzene

US. Pennsylvania RTK - Hazardous Substances
2-Propanone
Propane
Butane
Naphtha (petroleum), hydrotreated light
Solvent naphtha (petroleum), light aliph.
Heptane
Acetic acid, methyl ester
Methane, 1,1'-oxybis-

US. Rhode Island RTK
No ingredient regulated by RI Right-to-Know Law present.

California Prop 65

This product contains chemical(s) known to the State of California to cause cancer and/or to cause birth defects or other reproductive harm.
Methanol
Developmental toxin. 03 2012

Benzene, methyl-
Developmental toxin. 03 2008

Benzene
Developmental toxin. 03 2008
Carcinogenic. 05 2011
Male reproductive toxin. 03 2008

Benzene, (1-methylethyl)-
Carcinogenic. 05 2011

Benzene, ethyl-
Carcinogenic. 05 2011

1,6-Octadiene, 7-methyl-3-methylene-
Carcinogenic. 03 2015

US TSCA Inventory

On or in compliance with the inventory.

Canada

Canada DSL Inventory List:
Not in compliance with the inventory.

Canada NDSL Inventory:
Not in compliance with the inventory.

Ontario Inventory:
Not in compliance with the inventory.

Section 16. Other Information

Revision Date 1/30/2020

Disclaimer

The data contained herein is based upon information that Soudal believes to be reliable. Users of this product have the responsibility to determine that suitability of use and to adopt all necessary precautions to ensure the safety and protection of property and persons involved in said use. All statements or suggestions are made without warranty, expressed or implied, regarding the accuracy of the information, the hazards connected with the use of the material or the results to be obtained from the use thereof.