



## GHS-MSDS

MSDS\_Number : AA01367-1000015745

### 1. Identification

- A. Product name : ROCKHARD MVB-A (FAST CURING)  
 Usage category : Oil paint
- B. Recommended Use and Restriction on Use  
 General use : For concrete  
 Restriction on use : Restricted to use other than recommended use
- C. Manufacturer / Supplier / distributor information  
 Company name : Xtreme Polishing Systems  
 Address : 2200 NW 32 St. #700 Pompano Beach, FL 33069, USA  
 Emergency telephone number : US (CHEMTEL) (800) 255-3924

### 2. Hazard identification

- A. GHS Classification  
 Carcinogenicity Category 1B  
 Germ cell mutagenicity Category 1B  
 Germ cell mutagenicity Category 2  
 Chronic aquatic toxicity Category 2  
 Serious eye damage/irritation Category 2A  
 Skin sensitization Category 1  
 Skin corrosion/irritation Category 2  
 Flammable liquids Category 4

- B. GHS label elements  
 Hazard symbols



- Signal words : DANGER
- Hazard statements :
- H350 May cause cancer
  - H340 May cause genetic defects
  - H341 Suspected of causing genetic defects
  - H411 Toxic to aquatic life with long lasting effects
  - H319 Causes serious eye irritation
  - H317 May cause an allergic skin reaction
  - H315 Causes skin irritation
  - H227 Flammable liquid
- Precautionary statements
- Prevention
    - P201 Obtain special instructions before use.
    - P202 Do not handle until all safety precautions have been read and understood.
    - P280 Wear protective gloves/protective clothing/eye protection/face protection.
    - P273 Avoid release to the environment.
    - P264 Wash hands and contact areas thoroughly after handling.
    - P261 Avoid breathing dust/fume/gas/mist/vapours/spray.
    - P272 Contaminated work clothing should not be allowed out of the workplace.
    - P210 Keep away from heat, hot surfaces, sparks, open flames and other sources of ignition. no smoking
  - Response
    - P308+P313 If exposed or concerned: Get medical advice / attention.
    - P391 Collect spillage.
    - P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
    - P337+P313 If eye irritation persists, get medical attention / attention.
    - P302+P352 IF ON SKIN: Wash with plenty of soap and water.
    - P333+P313 If skin irritation or rash occurs: Get medical advice/attention.
    - P321 Specific treatment
    - P362+P364 Take off contaminated clothing and wash before reuse.
    - P332+P313 If skin irritation occurs: Get medical advice/attention.
    - P370+P378 In case of fire: Use Suitable extinguishing media for extinction(Refer Section MSDS 5).
  - Storage
    - P405 Save by locking.
    - P403 Store in a well-ventilated place.
  - Disposal
    - P501 Dispose of the contents and containers in accordance with waste-related laws.

C. Other hazards which do not result in classification : (NFPA Classification)

Chemical Name	NFPA grade	Health	Flammability	Reactivity	GHS Classification
					H315, H317,





2,2-Bis(4'-glycidylxyphenyl)propane	2	2	0	H319, H411
Neodecanoic acid 2,3-epoxypropyl ester	2	1	0	H315, H317, H319, H341, H411
1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester	1	1	0	NO DATA
Solvent naphtha (petroleum), light arom.	1	2	0	H227, H340, H350, H411

### 3. Composition/information on ingredients

Chemical Name	Trade names and Synonyms	CAS-NO	Content(%)
2,2-Bis(4'-glycidylxyphenyl)propane	2,2-Bis(4'-glycidylxyphenyl)propane	1675-54-3	83~93
Neodecanoic acid 2,3-epoxypropyl ester	Neodecanoic acid 2,3-epoxypropyl ester	26761-45-5	8~18
1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester	1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester	6422-86-2	1~10
Solvent naphtha (petroleum), light arom.	Solvent naphtha (petroleum), light arom.	64742-95-6	0.1~4

### 4. First-aid measures

- A. Eye Contact :** Flush exposed eyes with plenty of water for more than 15minutes.  
If irritation, pain, swelling, tears or glaring happens, take medical assistant immediately  
Do not rub your eyes.  
If you wear a contact lenses, remove them first.
- B. Skin Contact :** Remove exposed clothing, and wash off exposed area with soap and water.  
If symptoms like irritation or pain occurs, take medical assistant immediately.  
Wash off with soap and water for more than 15 minutes. And take medical assistant immediately.  
If symptoms like redness or irritation occurs, take medical assistant immediately.  
Wash carefully after handling.  
Wear gloves while washing the patient and avoid contact with exposed clothes.
- C. Inhalation :** Avoid from exposure, and move into an area with fresh air.  
If not breathing, perform the artificial respiration.  
If inhaled or swallowed, do not perform the inhalation phase of breathing  
Perform the artificial respiration, using the pocket mask with one way valves or other respiratory medical devices.  
If hard to breathe, administering oxygen  
Remove contaminated clothing and shoes, and isolate it.  
Take a medical assistant immediately.
- D. Ingestion Contact :** Inducing vomit.  
If unconscious, do not induce vomiting. In case of vomiting, keep head down under hip to prevent lung inhalation.  
If ingested large quantity, take medical assistant.  
Take proper medical assistant by symtoms.  
It is need to be considered that early removal of some ingested material by gastric lavage must be weighed against potential complications of bleeding or perforation  
Flush mouth with water immediately.
- E. Notes to Physician :** There is no specific antidote and take an appropriate medical treatment.

### 5. Fire-fighting measures

- A. Suitable (Unsuitable) extinguishing media**
- Suitable extinguishing media : Powder extinguishing agent, gaseous Extinguishing Agent, and regular foam.
  - (Unsuitable) extinguishing media : Avoid digestion using direct water.
- Avoid use waterjet as fire extinguishing agent.  
Avoid extinguishing fire with halogenting agent.
- Case of big fire : Spread large amount of the extinguishing agent as a mist form with staying against wind.
- Stay away more than 800m to avoid tank explosion.  
Use appropriate protective device depend on the situation.
- B. Specific hazards arising from the chemical**
- Pyrolysate : Carbon dioxide, toxic carbon compounds/Nitrogen compounds/sulfur compounds
- Irritating and highly toxic gases may produced during the combustion by pyrolysis or combustion itself.
- Fire and Explosion danger : Risk of medium-sized fire.
- Aqueous (Exclude water-soluble one) products does not have risk of fire or explosion hazard by itself.  
Vapor may be released to the ignition source and ignited.  
May form explosive mixture at or above ignition point  
Container may explode when heating  
Leakages may fire / explosion hazard and could be easily ignited by heat, sparks or flames.  
Vapors may explode indoors, outdoors, and in drains
- C. Special protective actions for fire-fighters**
- Personal Precautions, protective equipment : Gas mask or air respirator, heat resistant clothing, heat resistant helmet, heat resistant gloves, heat resistant boots
  - Emergency procedures : Use appropriate extinguishing agents to catch fire.
- If there is no risk, moving containers away from fire.  
Cooling containers with water long time after extinguish fire.  
Block the area except for the fire-suppression personnel.  
Protect others from access and prohibit access to dangerous areas.  
Tell the fire department, location of the fire and the hazardous features.  
Use an unmanned fire extinguishing device, in case of large-sized fire. If not, leave it to burn.





Avoid inhalation of the substance or combustion products.  
Do not approach if the tank is on fire.

## 6. Accidental release measures

- A. Personal Precautions, protective equipment and emergency procedures
- Personal Precautions, protective equipment : Gas mask for organic gases, other appropriate protective device / clothing / gloves.
  - Emergency procedures : Take an action to block the leakage if there is no risk.  
Spray water to reduce amount of steam.  
Do work with the personal protected devices such as gas mask for organic gases other appropriate protective devices / clothing / gloves.  
Do not contact on the bare skin
- B. Environmental precautions
- Atmosphere : Do install the local ventilations and full ventilation system  
Using local ventilation to Minimize the exposure to worker.
  - Soil : Trap spilled material at bottom in deep water pockets, excavated holding areas or within sand bag barriers.  
Use absorbent to collect the appropriate container.
  - Under water : Use absorbent to collect the appropriate container.  
Collect spilled material with mechanic devices
- C. Methods and materials for containment and cleaning up
- Small spill : Absorb for use sand or other non-combustible material.  
Move to appropriate container for disposal of spilled material collected.
  - Large spill : Prohibit access of unnecessary people, isolate hazard area to secure.  
Notify to central and local government, when emissions are above regulation.

## 7. Handling and storage

- A. Precautions for safe handling : Keep or handle followed by Dangerous goods Safety Management Act  
Ground for preventing the static discharge  
Seal the container for minimizing the petroleum steam  
Use local ventilations and a full ventilation system when handling  
Wash carefully after handling.  
Avoid contact with prohibited materials in mixture.  
Do not handle until read and understood all safety precautions.  
Do not inhale vapor for long-term or repeatedly.  
Avoid contact with heat, sparks, flames or other sources of ignition.  
Do not take contaminated clothings away from the work area.  
Storing with combustible substances such as stained clothes or paper may cause fire by spontaneous ignition. Thus do not stack it, and keep it in a non-flammable container with cap filled with water and dispose it.
- B. Conditions for safe storage, including any incompatibilities : Because of evaporation and contamination concerns, airtight the container and store in a well-ventilated building.  
Avoid direct sunlight while storing outdoor.  
Storage temperature: 5 ~ 35 °C  
Avoid strong oxidizing agents, acid.  
Store at appropriate temperature according to the isolation location, freezing caution, high temperature body caution.  
Storage temperature: 5 ~ 15 °C  
Storage temperature: 15 ~ 25 °C  
Storage temperature: 25 ~ 35 °C  
Store in a cool, dry, well-ventilated area.  
Check periodically for leaks  
Store in accordance with all current law and regulations.  
Store in original container only.  
Prevent static electricity and do not store near heat sources.  
Collect in an airtight container to dispose.  
Store away from waterworks and sewers.

## 8. Exposure controls/personal protection

- A. Exposure Limits
- 2,2-Bis(4'-glycidylloxyphenyl)propane
    - ACGIH : NO DATA
    - Biological exposure indices : NO DATA
  - Neodecanoic acid 2,3-epoxypropyl ester
    - ACGIH : NO DATA
    - Biological exposure indices : NO DATA
  - 1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
    - ACGIH : NO DATA
    - Biological exposure indices : NO DATA
  - Solvent naphtha (petroleum), light arom.
    - ACGIH : NO DATA
    - Biological exposure indices : NO DATA
- B. Engineering Controls :
- ▷ Do install the local ventilations and full ventilation system
  - ▷ Using local ventilation to Minimize the exposure to worker.
  - ▷ NO DATA





▷ NO DATA

## C. Personal Protective Equipment

- Respiratory protection : Respirators should be authorized by Korea Occupational Safety and Health Agency  
Use the personal protect respirator for organic solvent or higher level of capacity when workers are supposed to be exposed under unsuitable respiratory working condition, or longer period exposure than standard level.  
Consider warning properties before use.  
Respiratory protection may be needed, while frequent use or heavy exposure.  
Respiratory protection is ranked in order from minimum to maximum  
If there is possibility of direct contact or exposure to these substances should wear a authorized dust-proof mask or respirator for organic compounds
- Eye protection : Use the respirator for organic solvent or higher level.  
Install washing facilities and an emergency washing facilities close to workplace.  
Let workers do wear the safety glasses in case hazard caused by mist may be expected.  
If there is possibility of direct contact or exposure to these substances should wear authorized safty glasses or mask.
- Hand protection : Do the workers wear the impermeable protective gloves made from rubber/PVC due to skin irritation may be supposed by chronicle and long period exposure.  
Wear the chemical protective gloves  
Wear appropriate protective gloves  
If there is possibility of direct contact or exposure to these substances should wear authorized safety gloves for chemicals.
- Skin protection : Work after wearing the impermeable protective apron made by rubber/PVC in case hazard caused by exposure or spill, wear the impermeable whole body protective clothing if needed.  
Wear appropriate chemical protective clothing.  
Wear cleanroom garment or appropriate protective clothing to prevent contamination  
If there is a possibility of direct contact or exposure to the substance Wear protective clothing for chemical substances

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## 9. Physical and chemical properties

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- A. Appearance : Liquid
- B. Odor : Specific odor
- C. Odor threshold : NO DATA
- D. PH : NO DATA
- E. Melting point/Freezing point(°C) : NO DATA
- F. Initial Boiling Point/Boiling Ranges(°C) : 171°C
- G. Flash point(°C) : 74
- H. Evaporating Rate : NO DATA
- I. Flammability(solid, gas) : NO DATA
- J. Upper/Lower Flammability or explosive limits : NO DATA
- K. Vapour pressure : NO DATA
- L. Solubility : (Water)Insoluble
- M. Vapour density : NO DATA
- N. Specific gravity : 1.1 ± 0.3
- O. Partition coefficient of n-octanol/water : NO DATA
- P. Autoignition temperature(°C) : 425
- Q. Decomposition temperature(°C) : NO DATA
- R. Viscosity : 120~130KU
- S. Molecular weight : NO DATA

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## 10. Stability and reactivity

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- A. Chemical stability : NO DATA
- B. Possibility of hazardous reactions : Do not contact with heat, spark, flame or other flammable sources  
Avoid contaminants and friction
- C. Conditions to avoid : Oxidation agent, metal and combustable materials
- D. Hazardous decomposition products : Thermal decomposition products (carbon etc.,)

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## 11. Toxicological information

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- A. Information on the likely routes of exposure
  - Respiratory tracts : Adverse lung effects, Dyspnoea, Hypothermia, Vomitting
  - Oral : Vomitting, Diarrhea, Stomach pain, Irregular heartbeat
  - Skin : Irritation, Burn, Adverse nerve effects
  - Eye : Irritation, eye damage
- B. Delayed and immediate effects and also chronic effects from short and long term exposure
  - 2,2-Bis(4'-glycidylxyphenyl)propane
    - Acute toxicity





- Oral : LD50 15600 mg/kg Other (Other)
- Dermal : LD50 20000 mg/kg Rabbit
- Inhalation : LD50 20000 mg/kg Rabbit
- Skin corrosion/irritation : weakstimulus(500mg, rabbit)
- Serious eye damage/irritation : Severe irritation(2mg, 24시간, rabbit)
- Respiratory sensitization : NO DATA
- Skin sensitization : NO DATA
- Carcinogenicity
  - IARC : Group 3
  - OSHA : NO DATA
  - ACGIH : NO DATA
  - NTP : NO DATA
  - EU CLP : NO DATA
- Germ cell mutagenicity : NO DATA
- Reproductive toxicity : NO DATA
- STOT-single exposure : NO DATA
- STOT-repeated exposure : NO DATA
- Aspiration hazard : NO DATA
- Neodecanoic acid 2,3-epoxypropyl ester
  - Acute toxicity
    - Oral : LD50 > 10 mg/kg Rat
    - Dermal : LD50 = 4 mg/kg Rat
    - Inhalation : LD50 = 4 mg/kg Rat
  - Skin corrosion/irritation : Rabbit / Draize Test: middle-stimulated
  - Serious eye damage/irritation : eye irritation
  - Respiratory sensitization : NO DATA
  - Skin sensitization : Guinea pig / maximization test it (GLP) / skin:sensitization
  - Carcinogenicity
    - IARC : NO DATA
    - OSHA : NO DATA
    - ACGIH : NO DATA
    - NTP : NO DATA
    - EU CLP : NO DATA
  - Germ cell mutagenicity : Reverse mutation test positive, negative In all. Rat / liver degeneration using DNA test: negative
  - Reproductive toxicity : Reverse mutation test positive, negative In all. Rat / liver degeneration using DNA test: negative
  - STOT-single exposure : NO DATA
  - STOT-repeated exposure : Rat / oral (100, 500, 1000, 5000, 10000 ppm for 5weeks) / OECD TG 407 (GLP): NOAEL = 1000ppm
  - Aspiration hazard : NO DATA
- 1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
  - Acute toxicity
    - Oral : NO DATA
    - Dermal : NO DATA
    - Inhalation : NO DATA
  - Skin corrosion/irritation : People with weak stimulus of intermittent exposure causes skin
  - Serious eye damage/irritation : Light enough to be stimulating recovery in three days (OECD 405, GLP)
  - Respiratory sensitization : NO DATA
  - Skin sensitization : NO DATA
  - Carcinogenicity
    - IARC : NO DATA
    - OSHA : NO DATA
    - ACGIH : NO DATA
    - NTP : NO DATA
    - EU CLP : NO DATA
  - Germ cell mutagenicity : NO DATA
  - Reproductive toxicity : NO DATA
  - STOT-single exposure : NO DATA
  - STOT-repeated exposure : NO DATA
  - Aspiration hazard : NO DATA
- Solvent naphtha (petroleum), light arom.
  - Acute toxicity
    - Oral : LD50 = 8400 mg/kg Rat
    - Dermal : LD50 > 2000 mg/kg Rabbit
    - Inhalation : LD50 > 2000 mg/kg Rabbit
  - Skin corrosion/irritation : weakstimulus(rabbit)
  - Serious eye damage/irritation : Mild irritant(rabbit)
  - Respiratory sensitization : NO DATA
  - Skin sensitization : Non-sensitizer (Guinea pig)
  - Carcinogenicity
    - IARC : NO DATA
    - OSHA : NO DATA
    - ACGIH : NO DATA
    - NTP : NO DATA
    - EU CLP : Carc. 1B
  - Germ cell mutagenicity : EU CLP: 1B (case containing less than 0.1% of the benzene in a weight ratio of the material not applied to the present classification)
  - Reproductive toxicity : EU CLP: 1B (case containing less than 0.1% of the benzene in a weight ratio of the material not applied to the present classification)
  - STOT-single exposure : Affecting the central nervous system. Inhalation of high concentrations vapors may cause





- loss of consciousness.
- STOT-repeated exposure : NO DATA
- Aspiration hazard : Harmful aspiration concerns

## 12. Ecological information

### A. Ecotoxicity

- 2,2-Bis(4'-glycidyloxyphenyl)propane
  - Fish : NO DATA
  - Crustaceans : NO DATA
  - Algae : NO DATA
- Neodecanoic acid 2,3-epoxypropyl ester
  - Fish : LC50 = 5 mg/l 96 hr Oncorhynchus mykiss
  - Crustaceans : EC50 = 4.8 mg/l 48 hr Daphnia magna
  - Algae : EC50 = 3.5 mg/l 96 hr Selenastrum capricornutum
- 1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
  - Fish : NO DATA
  - Crustaceans : NO DATA
  - Algae : NO DATA
- Solvent naphtha (petroleum), light arom.
  - Fish : LC50 = 9.22 mg/l 96 hr Oncorhynchus mykiss
  - Crustaceans : EC50 = 6.14 mg/l 48 hr Daphnia magna
  - Algae : EC50 = 19 mg/l 72 hr Selenastrum capricornutum

### B. Persistence and degradability

- 2,2-Bis(4'-glycidyloxyphenyl)propane
  - Persistence : NO DATA
  - Degradability : NO DATA
- Neodecanoic acid 2,3-epoxypropyl ester
  - Persistence : log Kow = 4.4 (20°C)
  - Degradability : NO DATA
- 1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
  - Persistence : log Kow = 8.390
  - Degradability : NO DATA
- Solvent naphtha (petroleum), light arom.
  - Persistence : log Kow = 2.1 ~ 6 (Estimates)
  - Degradability : BOD5/COD = 0.43

### C. Bioaccumulative potential

- 2,2-Bis(4'-glycidyloxyphenyl)propane
  - Bioaccumulative potential : NO DATA
  - Biodegradation : NO DATA
- Neodecanoic acid 2,3-epoxypropyl ester
  - Bioaccumulative potential : BCF = 148.8
  - Biodegradation : Biodegradability = 7 ~ 8 (%) 28 day (OECD TG 301D)
- 1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
  - Bioaccumulative potential : NO DATA
  - Biodegradation : NO DATA
- Solvent naphtha (petroleum), light arom.
  - Bioaccumulative potential : NO DATA
  - Biodegradation : NO DATA

### D. Mobility in soil

- 2,2-Bis(4'-glycidyloxyphenyl)propane
  - ▷ NO DATA
- Neodecanoic acid 2,3-epoxypropyl ester
  - ▷ NO DATA
- 1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
  - ▷ Koc = 870,000
- Solvent naphtha (petroleum), light arom.
  - ▷ NO DATA

### E. Other adverse effects

- 2,2-Bis(4'-glycidyloxyphenyl)propane
  - ▷ NO DATA
- Neodecanoic acid 2,3-epoxypropyl ester
  - ▷ NO DATA
- 1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
  - ▷ NO DATA
- Solvent naphtha (petroleum), light arom.
  - ▷ NO DATA

## 13. Disposal considerations

- A. Disposal methods : Disposal material should keep in the airtight container, and consign according to Waste Material Management Act  
Pre-treat with oil-water separation method when it is available.  
Recycle the recyclable materials, such as organic solvents, and then incinerate the residue at high temperature.  
To prevent environmental pollution, dispose it to a licensed waste disposal company.
- B. Special precautions for disposal : Prohibit the unauthorized disposal and incineration due to adversely affect natural ecosystems  
Discard it followed by appropriate regulations





## 14. Transport information

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- A. UN number(IMDG CODE/IATA DGR) : 3082
- B. Proper shipping name : ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.  
(2,2-Bis(4'-glycidyoxyphenyl)propane)
- C. Hazard class : 9
- D. Packing group(IMDG CODE/IATA DGR) : III
- E. Marine pollutant : be applicable
- F. Special precautions for user related to transport or transportation measures  
Local transport follows in accordance with Dangerous goods Safety Management  
Package and transport follow in accordance with Department of Transportation
  - EmS FIRE SCHEDULE : F-A
  - EmS SPILLAGE SCHEDULE : S-F

## 15. Regulatory information

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- 2,2-Bis(4'-glycidyoxyphenyl)propane
  - Information of EU Classification
    - ▷ Classification : NO DATA
    - ▷ Risk Phrases : NO DATA
    - ▷ Safety Phrase : NO DATA
  - U.S. Federal regulations
    - ▷ OSHA PROCESS SAFETY (29CFR1910.119) : notapplicable
    - ▷ CERCLA Section 103 (40CFR302.4) : notapplicable
    - ▷ EPCRA Section 302 (40CFR355.30) : notapplicable
    - ▷ EPCRA Section 304 (40CFR355.40) : notapplicable
    - ▷ EPCRA Section 313 (40CFR372.65) : notapplicable
  - Rotterdam Convention listed ingredients : NO DATA
  - Stockholm Convention listed ingredients : NO DATA
  - Montreal Protocol listed ingredients : NO DATA
- Neodecanoic acid 2,3-epoxypropyl ester
  - Information of EU Classification
    - ▷ Classification : NO DATA
    - ▷ Risk Phrases : NO DATA
    - ▷ Safety Phrase : NO DATA
  - U.S. Federal regulations
    - ▷ OSHA PROCESS SAFETY (29CFR1910.119) : not applicable
    - ▷ CERCLA Section 103 (40CFR302.4) : not applicable
    - ▷ EPCRA Section 302 (40CFR355.30) : not applicable
    - ▷ EPCRA Section 304 (40CFR355.40) : not applicable
    - ▷ EPCRA Section 313 (40CFR372.65) : not applicable
  - Rotterdam Convention listed ingredients : NO DATA
  - Stockholm Convention listed ingredients : NO DATA
  - Montreal Protocol listed ingredients : NO DATA
- 1,4-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
  - Information of EU Classification
    - ▷ Classification : NO DATA
    - ▷ Risk Phrases : NO DATA
    - ▷ Safety Phrase : NO DATA
  - U.S. Federal regulations
    - ▷ OSHA PROCESS SAFETY (29CFR1910.119) : notapplicable
    - ▷ CERCLA Section 103 (40CFR302.4) : notapplicable
    - ▷ EPCRA Section 302 (40CFR355.30) : notapplicable
    - ▷ EPCRA Section 304 (40CFR355.40) : notapplicable
    - ▷ EPCRA Section 313 (40CFR372.65) : notapplicable
  - Rotterdam Convention listed ingredients : NO DATA
  - Stockholm Convention listed ingredients : NO DATA
  - Montreal Protocol listed ingredients : NO DATA
- Solvent naphtha (petroleum), light arom.
  - Information of EU Classification
    - ▷ Classification : NO DATA
    - ▷ Risk Phrases : NO DATA
    - ▷ Safety Phrase : NO DATA
  - U.S. Federal regulations
    - ▷ OSHA PROCESS SAFETY (29CFR1910.119) : notapplicable
    - ▷ CERCLA Section 103 (40CFR302.4) : notapplicable
    - ▷ EPCRA Section 302 (40CFR355.30) : notapplicable
    - ▷ EPCRA Section 304 (40CFR355.40) : notapplicable
    - ▷ EPCRA Section 313 (40CFR372.65) : notapplicable
  - Rotterdam Convention listed ingredients : NO DATA
  - Stockholm Convention listed ingredients : NO DATA
  - Montreal Protocol listed ingredients : NO DATA

## 16. Other information

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- A. Reference
  - The information contained herein is believed to be accurate. It is provided independently of any sale of the product





for purpose of hazard communication. It is not intended to constitute performance information concerning the product. No express warranty, or implied warranty of merchantability or fitness for a particular purpose is made with respect to the product or the information contained herein.

- This Safety Data Sheet was compiled with data and information from the following sources: KOSHA, NITE, ESIS,NLM, SIDS, IPCS

B. Issue date : 2023-01-09

C. Revision number and Last date revised : 1.(2023-10-10)

D. Other : " [WWW.XTREMEPOLISHINGSYSTEMS.COM](http://WWW.XTREMEPOLISHINGSYSTEMS.COM)"

