

TECHNICAL DATA SHEET

3-in-1 Repair Stick

MOHAWK 3-in-1 Repair Stick is the perfect tool for quick touch-up repairs. The tool combines a marker, wax-stick and leveler, which makes it ideal to have at hand when repairing scratches, nail holes, dents etc.

The 3-in-1 Repair Stick comes in many different wood colors including black and white. Three of the colors are white which makes it a perfect tool for the window industry, skirting boards, and door frames.



PRODUCT SPECIFICATIONS

* Ready-to-use wax and marker stick with leveler.

PHYSICAL FORM

USE

* For indoor use

* Ready to use. For repair of smaller scratches, holes, nail holes, dents etc.

NOTICE

* Remember to put on cap and leveler when not in use.

PACKAGING

* Single color sticks. Wax and Marker in one stick.

STORAGE

- * Store cold but frost-free.
- * Store up to 1 year.
- * Recommended room temperature between 5° and $40^\circ\text{C}.$

IMPORTANT!

The following Safety Data Sheet consists of two parts; PART 1 that outlines the safety data sheet for the *wax-stick* of the 3-in-1 Repair Stick and PART 2 that outlines the safety data sheet for the *marker*. The document combines all 3-in-1 colours and thus display values/ ingredients for all colours. The specific values/ingredients of each colour are listed in schemes according to the colour name. Contact us on <u>susanne@woodrepair.dk</u> for further questions.



SAFETY DATA SHEET

3-in-1 Repair Stick

| PAR | Г 1: | WAX STICK | |
|-----|-----------|--|-------|
| | | | |
| 1. | IDENTIFIC | ATION OF THE SUBSTANCE/MIXTURE AND THE COMPANY | |
| | | | He la |

1.1 Product identifier

Supplier:

Product name: 3-in-1 Repair Stick

1.2 Relevant information of the substance/mixture and uses advised against Use: For filling and repair of dents and smaller scratches in wood etc.

1.3 Details of the supplier of the Safety Data Sheet

Wood Repair by Boegh Consult A/S Charles Lindberghs Vej 6 DK-9430 Vadum, Denmark Tel: +45 9827 1919 Mail: info@woodrepair.dk Contact person: Susanne Bøgh

1.4 Emergency telephone number

24H Emergency phone: +45 82121212 Bispebjerg Hospital poisonous line

2. HAZARDS IDENTIFICATION

2.1 Classifications of the product/mixture according to 1272/2008 This material is not classified as hazardous by the Globally Harmonized System (GHS) or by the Occupational Safety & Health Administration (OSHA) Hazard Communication criteria.

2.2 Classification according to CLP 1272/2008

2.3 Other information/dangers:

Safety/dangers: 5% of the mixture consists of ingredients of unknown acute toxicity

Classification:

3. **COMPOSITION – INFORMATION ON INGREDIENTS**

3.1/2 Ingredients/mixture

| Chemical Name | Cas-No. | Wt. % min - max | GHS symbols | GHS Statements | In these 3-in-1 repair stick colours: |
|-----------------|-----------|-----------------|-------------|----------------|---------------------------------------|
| | | | | | M319-3000B, M319-3001B, M319- |
| | | | | | 3002B, M319-3003B, M319-M3004B, |
| | | | | | M319-3005B, M319-3006B, M319- |
| | | | | | 3007B, M319-3008B, M319-3009B, |
| | | | | | M319-3010B, M319-3011B, M319- |
| Polythylene Wax | 8002-74-2 | 25 - 55 | GHS07 | H332 | 3012B, M319-3013B, M319-3014B |

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| | | | | | M319-3001B, M319-3003B, M319- |
|----------------------------|------------|-----------|----------------|----------------|---------------------------------|
| | | | | | 3007B, M319-3010B, M319-3011B, |
| Titanium dioxide | 13463-67-7 | <0,1 - 25 | No Information | No Information | M319-3012B, M319-3014B |
| | | | | | M319-3001B, M319-3000B, M319- |
| | | | | | 3002B, M319-3003B, M319-M3004B, |
| | | | | | M319-3005B, M319-3006B, M319- |
| | | | | | 3007B, M319-3008B, M319-3009B, |
| | | | | | M319-3010B, M319-3011B, M319- |
| Cetyl alcohol | 36653-82-4 | <2,5 - 10 | No Information | No Information | 3012B, M319-3013B, M319-3014B |
| | | | | | M319-3001B, M319-3000B, M319- |
| | | | | | 3002B, M319-3003B, M319-M3004B, |
| | | | | | M319-3005B, M319-3006B, M319- |
| | | | | | 3007B, M319-3008B, M319-3009B, |
| | | | | | M319-3010B, M319-3011B, M319- |
| Stearyl alcohol | 112-92-5 | <2,5-10 | No Information | No Information | 3012B, M319-3013B, M319-3014B |
| | | | | | M319-3001B, M319-3003B, M319- |
| Silica | 7631-86-9 | <0,1-1,0 | GHS06 | H331 | 3014B |
| | | | | | M319-3002B, M319-3003B, M319- |
| | | | | | M3004B, M319-3005B, M319-3007B, |
| Barium sulfate | 7727-43-7 | <0,1-1,0 | No Information | No Information | M319-3010B, M319-3013B, |
| | 1017 05 0 | | | | M319-3005B, M319-3006B, M319- |
| Calcium carbonate | 1317-65-3 | <0,1-1,0 | No Information | No Information | 3013B, |
| Aluminum oxide | 1344-28-1 | <1,0-2,5 | No Information | No Information | M319-3014B |
| | | | | | M319-3000B, M319-3005B, M319- |
| Carbon black | 1333-86-4 | <0,1-1,0 | GHS02 | H251 | 3013B, |
| Pigment green 26 | 68187-49-5 | <0,1-2,5 | No Information | No Information | |
| Iron oxide | 1309-37-1 | <1,0-25 | No Information | No Information | M319-3009B, |
| Magnesium silicate hydrate | 14807-96-6 | <2,5-10 | GHS07 | H302-312 | M319-3001B, |
| Crystalline silica | 14808-60-7 | <0,1-1,0 | GHS07 | H302 | M3004B, M319-3005B, M319-3013B, |

Note! To get a more nuanced amount of ingredients in a specific 3-in-1 Repair Stick, send us a request to <u>susanne@woodrepair.dk</u>. The exact percentage (concentration) of ingredients, however, is being withheld as a trade secret. The text for GHS Hazards Statements shown above (if any) is given in section 16. "Other Information".

3.3 Other information

The full text of all H-danger sentences is shown in section 16. Exposure limits shown in section 8.

4. FIRST AID MEASURES

4.1 Description of first aid measures

| In general: | In case of doubt or if symptoms persist, always see a doctor. Never induce swallowing by an unconscious person. |
|---------------|---|
| Inhalation: | Seek fresh air if you feel discomfort. See a doctor if you continue to feel discomfort. |
| Skin contact: | Wash with plenty of soap and water. See a doctor if you continue to feel discomfort. |
| Eye contact: | Rinse with plenty of cold water immediately. Remove contact lenses, if present and easy to do so. See an ophthalmologist and continue rinsing during transport. |
| Ingestion: | Rinse mouth. Do not provoke vomiting, see a doctor. |

4.2 Most important symptoms and effects, both acute and delayed None known

4.3 Indication of any immediate medical attention and special treatment needed Treat symptoms

5. FIREFIGHTING MEASURES

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5.1 Extinguishing media

Extinguish media: All media are usable. Avoid using water jet as it may spread the fire.

5.2 Special hazards arising from the substance/mixture

Specific dangers: None known

5.3 Advice for firefighters

Protection: Use protection clothes and self-contained breathing apparatus (SCBA).

6. ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures Protection person: See section 8

6.2 Environmental precautions

Environment: Prevent any material from entering drains or waterways.

6.3 Methods and material for containment and cleaning up

Cleaning methods: Gather spillage into waste drums or plastic bags. Store in container until removal. Clean the area carefully with water. Check specific rules and regulations with the local authorities. Removal by burning. Use only approved incineration plant.

6.4 Reference to other sections

See section 8 and 13

7. HANDLING AND STORAGE

7.1 Precautions for safe handling

Handling: Do not store in same room as groceries. No particular technical means needed by normal use.

7.2 Conditions for safe storage, including any incompatibilities

| Storage: | Store up to 1 year. To maintain product quality and characteristics store in closed packaging in frost free |
|------------|---|
| | room; Store in cool well ventilated space away from incompatible materials. |
| | Avoid ignition sources (smoking, flames, pilot lights, and electrical sparks). |
| Packaging: | Plastic packaging. |

7.3 Specific and use(s)

To be used only as specified in Technical Data Sheet plus section 1 of this SDS.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control parameters

Exposure limits:

| Chemical Name | ACGIH TLV-TWA | AVGIH-TLV STEL | OSHA PEL-TWA | OSHA PEL-CEILING | In these 3-in-1 Repair Stick colours: |
|------------------|----------------|----------------|----------------|------------------|---|
| | | | | | M319-3000B, M319-3001B, M319-3002B, M319-3003B, |
| | | | | | M319-3004B, M319-3005B, M319-3006B, M319-3007B, |
| | | | | | M319-3008B, M319-3009B, M319-3010B, M319-3011B, |
| polyethylene wax | 2,g/m3 | Not determined | Not determined | Not determined | M319-3012B, M319-3013B, M319-3014B |
| | | | | | M319-3000B, M319-3001B, M319-3002B, M319-3003B, |
| | | | | | M319-3004B, M319-3005B, M319-3006B, M319- |
| | | | | | 3007B, M319-3008B, M319-3009B, M319-3010B, |
| cetyl alcohol | Not determined | Not determined | Not determined | Not determined | M319-3011B, M319-3012B, M319-3013B, M319-3014B |
| | | | | | M319-3000B, M319-3001B, M319-3002B, M319-3003B, |
| stearyl alcohol | Not determined | Not determined | Not determined | Not determined | M319-3004B, M319-3005B, M319-3006B, M319- |

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| | 1 | | | | 3007B, M319-3008B, M319-3009B, M319-3010B, |
|--------------------|----------------|----------------|----------------|----------------|--|
| | | | | | M319-3011B, M319-3012B, M319-3013B, M319-3014B |
| carbon black | 3mg/m3 | Not determined | 3.5mg/m3 | Not determined | M319-3000B, M319-3005B, M319-3013B |
| titanium dioxide | 10 mg/m3 | Not determined | 15 mg/m3 | Not determined | M319-3001B, M319-3003B, M319-3007B, M319-3010B, M319-3011B, M319-3012B, M319-3014B |
| magnesium silicate | 10 111g/1115 | Not determined | 15 IIIg/III5 | Not determined | M319-3011B, M319-3012B, M319-3014B |
| hydrate | 2 mg/m3 | Not determined | Not determined | Not determined | M319-3001B, |
| silica | Not determined | Not determined | Not determined | Not determined | M319-3001B, M319-3003B, M319-3014B |
| | | | | | M319-3002B, M319-3003B, M319-3004B, M319-3005B, |
| barium sulfate | 5mg/m3 | Not determined | 15 mg/m3 | Not determined | M319-3007B, M319-3010B, M319-3013B |
| crystalline silica | 0.025 mg/m3 | Not determined | 50 μ/m3 | Not determined | M319-3004B, M319-3005B, M319-3013B |
| calcium carbonate | Not determined | Not determined | 15mg/m3 | Not determined | M319-3005B, M319-3006B, M319-3013B |
| iron oxide | 5mg/m3 | Not determined | 10 mg/m3 | Not determined | M319-3009B |
| aluminium oxide | Not determined | Not determined | Not determined | Not determined | M319-3014B |

8.2 Exposure controls

Tech. measures: Ensure effective ventilation. Process ventilation recommended.

General:In the event that the working process is covered by the Directive for Work with OAR code numbered
products (Labour Inspectorate Directive no. 302/1993) the personal measures must be chosen
accordingly. See OAR code number in the Section 2 Hazard identification.
Smoking, eating or drinking, as well as storage of tobacco, food and drinks not allowed in working area.
Wash hands and other exposed areas with mild soap and water before ingestions of food and beverage
or smoking, as well as at the end of work. Ensure access to eye rinsing bottle.

Personal means: Personal means to be chosen in accordance with current CEN standards and in cooperation with the supplier of personal means.



| Inhalation: | Only when sanding - wear sufficient dust mask (type P2) whenever dust limits are exceeded to avoid disturbances. (EN149) |
|-------------|---|
| Hand: | Wear rubber gloves in case of long or repeated use. (EN374) Type B – 30 minutes (level 2) against minimum 3 test chemicals. Wash hands thoroughly after handling and before eating or drinking. |
| Eye: | Use protection goggles if risk of contact with melted product. EN 166 |
| Skin: | Wash skin thoroughly with water and mild soap at breaks and at the end of the working day. |
| Hygiene: | Wash working clothes regularly. |

Environment Prevent any material from entering drains or waterways.

9. PHYSICAL AND CHEMICAL PROPERTIES

| | | ic physical and chemical prop | | | |
|----------------|----------------|-------------------------------|------------------------------|---------------------|---------------|
| Physi | cal state | Colour | Smell | рН | |
| Solid | | Many colours | Low | Not determined | |
| Flash | point | Boiling point | Vapour pressure mmHg | Density g/cm3 | Melting point |
| 196°0 | 2 | Not determined | Not determined | 0.885 - 1.038 | - |
| Ignition | | Auto ignition | Softening point | Solubility in water | |
| d Repair by Bo | egh Consult A/ | S Charles Lind | lberghs Vej 6, DK-9430 Vadum | | Tel: +45 982 |

Wood Repair by Boegh Consult A/S VAT no.: DK25180089 Charles Lindberghs Vej 6, DK-9430 Vadum E-mail: info@woodrepair.dk



Not determined

Not determined

9.2 Other information

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Above-mentioned properties (9.1) include all 3-in-1 Repair Stick colors. Thus the range between lowest and highest values in "Flash point" and "Density g/cm3". Please contact Susanne Bøgh on <u>susanne@woodrepair.dk</u> for precise Flash point and Density g/cm3 values in a specific 3-in-1 Repair Stick color.

10. STABILITY AND REACTIVITY

| 10.1 Reactivity | There is no reactivity if used as described in Technical Data Sheet plus section 1.2 of SDS. |
|---|--|
| 10.2 Chemical stability | The product is stable if handled as described in Section 7. |
| 10.3 Possibility of hazardous reactions | None known. |
| 10.4 Conditions to avoid | Extreme temperatures will influence the product. |
| 10.5 Incompatible materials | None known. |
| 10.6 Hazardous decomposition prod. | Not determined. |

11. TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects

Acute toxicity: The acute effects of this product have not been tested. Data on individual components are tabulated below:

| CAS-No | Chemical Name | Oral LD50 | Dermal LD50 | Vapor LC50 | In these 3-in-1 Repair Stick colours: |
|------------|----------------------------|------------------|---------------------|----------------|---------------------------------------|
| | | | | | M319-3000B, M319-3001B, M319-3002B, |
| | | | | | M319-3003B, M319-3004B, M319-3005B, |
| | | | | | M319-3006B, M319-3007B, M319-3008B, |
| | | | | | M319-3009B, M319-3010B, M319-3011B, |
| 8002-74-2 | polyethylene wax | >3750 mg/kg Rat | >3600 mg/kg Rabbit | >14 mg/l | M319-3012B, M319-3013B, M319-3014B, |
| | | | | | M319-3000B, M319-3001B, M319-3002B, |
| | | | | | M319-3003B, M319-3004B, M319-3005B, |
| | | | | | M319-3006B, M319-3007B, M319-3008B, |
| | | | | | M319-3009B, M319-3010B, M319-3011B, |
| 36653-82-4 | cetyl alcohol | 5000 mg/kg Rat | >2000 mg/kg Rat | No information | M319-3012B, M319-3013B, M319-3014B, |
| | | | | | M319-3000B, M319-3001B, M319-3002B, |
| | | | | | M319-3003B, M319-3004B, M319-3005B, |
| | | | | | M319-3006B, M319-3007B, M319-3008B, |
| | | | | | M319-3009B, M319-3010B, M319-3011B, |
| 112-92-5 | stearyl alcohol | 2510 mg/kg Rat | No information | No information | M319-3012B, M319-3013B, M319-3014B, |
| 1333-86-4 | carbon black | >5000 mg/kg Rat | >3000 mg/kg Rabbit | >20 mg/l | M319-3000B, M319-3005B, M319-3013B, |
| | | | | | M319-3001B, M319-3003B, M319-3007B, |
| | | | | | M319-3010B, M319-3011B, M319-3012B, |
| 13463-67-7 | titanium dioxide | >10000 mg/kg Rat | >10000 mg/kg Rabbit | >20 mg/l | M319-3014B, |
| 14807-96-6 | magnesium silicate hydrate | >1600 mg/kg Rat | >1600 mg/kg Rat | No information | M319-3001B, |
| 7631-86-9 | silica | 7900 mg/kg Rat | >2000 mg/kg Rabbit | 2.2 mg/L Rat | M319-3001B, M319-3003B, M319-3014B, |
| | | | | | M319-3002B, M319-3003B, M319-3004B, |
| | | | | | M319-3005B, M319-3007B, M319-3010B, |
| 7727-43-7 | barium sulfate | 307000 mg/kg Rat | No information | No information | M319-3013B, |
| 14808-60-7 | crystalline silica | 500 mg/kg Rat | No information | >20 mg/l Rat | M319-3004B, M319-3005B, M319-3013B, |
| 1344-28-1 | Aluminium oxide | >5000 mg/kg Rat | No information | >20 mg/l | M319-3014B, |
| 1309-37-1 | Iron oxide | >10000 mg/kg Rat | >5000 mg/kg Rat | >20 mg/l | M319-3009B, |

Skin corrosion/-irritation Serious eye damage/-irritation Respiratory or skin sensitisation Germ cell mutagenicity Carcinogenicity No information No information No information No information No information



| Reproductive toxicity | No information |
|------------------------|----------------|
| STOT-single exposure | No information |
| STOT repeated exposure | No information |
| Aspiration hazard | No information |
| Long-term effects: | No information |

11.2. Mixture

Respiratory or skin sensitisation: Contains at least one sensitising substance. May cause an allergic reaction.

12. ECOLOGICAL INFORMATION

| 12.1 Toxicity - substances | No data available. |
|---|---|
| 12.2 Persistence and degradability | No data available, but expected not to degrade quickly. |
| 12.3 Bioaccumulative potential | No data available. |
| 12.4 Mobility in soil | No data available. |
| 12.5 Results of PBT and vPvB assessment | No data available. |
| 12.6 Other adverse effects | Prevent material from entering the environment |

13. DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods

Waste from this material may be a listed and/or characteristic hazardous waste. Dispose of material contaminated absorbent, container and unused contents in accordance with local, state, and federal regulations.

Do not flush directly in drain. Sweep up or vacuum up spillage and dispose according to national and local rules and regulations.

14. TRANSPORT INFORMATION

Special transport precautions: No Information.

| | ADR/RID | IMDG/IMO |
|-----------------------------------|---------|----------|
| 14.1 UN-number | - | - |
| 14.2 UN proper shipping name | - | - |
| 14.3 Transport hazard class(es) | - | - |
| 14.4 Packing group | - | - |
| 14.5 Environmental hazard | | |
| MP | - | - |
| EMS | - | - |
| 14.6 Special precautions for user | - | - |
| 14.7 Transport in bulk according | - | - |
| to Annex II of Marpol 73/78 | | |
| and the BIC Code | | |
| Other information | - | - |

15. REGULATORY INFORMATION

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

Ministry of the environment Directive o. 1075 dated 24th November 2011 on classification, packing, labelling, sale and storage of chemical substances and products.

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Labour Inspectorate (LI) Directive no. 292 dated April 26th 2001 on Work with substances and material (chemical agents) with changes.

Directive no. 559 dated July 4th 2002 on Specific obligations for producers, suppliers and importers of substances and material in accordance with the Working Environment Act.

LI-Directive no. 507 dated 17th May 2011, with changes.

LI-Guidance 1134-2011 on Exposure limits for substances and materials.

LI-Directive no. 908 dated 27th September 2005 on Measures to prevent risk of Cancer working with substances and material, with changes.

LI- Directive no. 239 dated April 6th 2005 on Youth workers, with changes.

LI-Guidance no. 1309 dated 18th December 2012 on waste disposal.

Defence Ministry Direction no. 17 dated $4^{\rm th}$ January 2010 on flammable liquids.

LI-Directive no. 301 dated May 13th 1993 on clarification of OAR Code numbers.

Directive no. 48 dated January 13th 2010 on Waste disposal.

EC Directive 1272/2008 (CLP), EC Directive 453/2010 (Update CLP)

EC Directive 1907/2006 (REACH)

Standardised American system for the identification of hazards presented by the product in view of emergency procedures (NFPA 704):

NFPA 704, Labelling: Health=2, Inflammability=0, Instability/Reactivity=0, Specific Risk=None.

15.2 Chemical safety assessment

No chemical safety assessment has been made for the product.

16. OTHER INFORMATION

16.1 Full wording of H-R sentences in section 3:

- H302 Harmful if swallowed
- K312 Harmful if contact with skin
- H331 Toxic if inhaled.
- H332 Harmful if inhaled

Icons for GHS Pictograms shown in Section 3 describing each ingredient:

| GHS02 | GHS06 | GHS07 | | | |
|-------|-------|-------|--|--|--|

Abbreviations:

| ADR: | European agreement concerning the international carriage of dangerous goods by Road. |
|-------|--|
| IMDG: | International Maritime Dangerous Goods. |
| IATA: | International Air Transport Association. |
| ICAO: | International Civil Aviation Organisation. |
| RID: | Regulations concerning the International carriage of Dangerous goods by rail. |
| WGK: | Wassergefahrdungsklasse (Water Hazard Class) |
| PBT: | Persistent, bioaccumulable and toxic |
| vPvB: | Very persistent, very bioaccumulable. |
| SVHC: | Substance of very high concern. |
| | |

Recommended use: Repair of wood (more details on technical sheet)

Personnel to be instructed in correct use of the product. Personnel must read this Safety Data Sheet before using the product including the Technical Data Sheet.

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To the best of our knowledge, the information given herewith is accurate. However, no liability what so ever is assumed for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown health hazards and should be used with caution. Although certain hazards are described in this document we cannot guarantee that these are the only hazards that exist.

Issued by: Susanne Bøgh



SAFETY DATA SHEET

3-in-1 Repair Stick

| PAR | r 2: | MARKER | |
|-----|-------------|---------------------|---|
| | | | |
| | | | |
| 1. | IDENTIFICA | ATION OF THE S | SUBSTANCE/MIXTURE AND THE COMPANY |
| | 1.1 Produc | t identifier | Repair Strawyward |
| | Produc | ct name: | 3-in-1 Repair Stick |
| | 1.2 Releva | nt information | of the substance/mixture and uses advised against |
| | Use: | | For filling and repair of dents and smaller scratches in wood etc. Marker is used for surface preparation |
| | | | or protection. |
| | 1.3 Details | of the supplie | r of the Safety Data Sheet |
| | Supplie | er: | Wood Repair by Boegh Consult A/S |
| | | | Charles Lindberghs Vej 6 |
| | | | DK-9430 Vadum, Denmark |
| | | | Tel: +45 9827 1919 |
| | | | Mail: <u>info@woodrepair.dk</u> |
| | | | Contact person: Susanne Bøgh |
| | 1.4 Emerge | ency telephone | number |
| | - | • • | e: +45 82121212 Bispebjerg Hospital poisonous line |
| | | - <u>3</u> , p.1011 | |
| | | | |

2. HAZARDS IDENTIFICATION

2.1 Classifications of the product/mixture according to 1272/2008 GHS classification: See scheme Section 3 Symbol(s) of product:

| GHS02 | GHS05 | GHS06 | GHS07 | GHS08 | |
|-------|-------|-------|-------|-------|--|

Signal word:

Danger

2.2 Classification according to CLP 1272/2008

GHS hazards statements: Note! Differs from colour to colour. See scheme Section 3 for specific info on colours.

| Flammable Liquid, category 2 | H225 | Highly flammable liquid and vapour. |
|--|------|--|
| Aspiration Hazard, category 1 | H304 | May be fatal if swallowed and enters airways. |
| Skin Irritation, category 2 | H315 | Causes skin irritation. |
| Serious Eye Damage, category 1 | H318 | Causes serious eye damage. |
| STOT, single exposure, category 3, RTI | H335 | May cause respiratory irritation. |
| STOT, single exposure, category 3, NE | H336 | May cause drowsiness or dizziness. |
| Germ Cell Mutagenicity, category 1B | H340 | May cause genetic defects. |
| Carcinogenicity, category 1B | H350 | May cause cancer. |
| STOT, repeated exposure, category 2 | H373 | May cause damage to organs through prolonged or repeated exposure. |

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2.3 Other information/dangers:

GHS label precautionary statements

| P202 | Do not handle until all safety precautions have been read and understood. |
|----------------|--|
| P210 | Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. |
| P233 | Keep container tightly closed. |
| P260 | Do not breathe dust/fume/gas/mist/vapours/spray. |
| P261 | Avoid breathing dust/fume/gas/mist/vapours/spray. |
| P264 | Wash hands thoroughly after handling. |
| P271 | Use only outdoors or in a well-ventilated area. |
| P280 | Wear protective gloves/protective clothing/eye protection/face protection. |
| P301+P310 | IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician. |
| P302+P352 | IF ON SKIN: Wash with plenty of soap and water. |
| P303+P361+P353 | IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. |
| P304+P340 | IF INHALED: Remove person to fresh air and keep comfortable for breathing. |
| P305+P351+P338 | IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. |
| P308+P313 | IF exposed or concerned: Get medical advice/attention. |
| P310 | Immediately call a POISON CENTER or doctor/physician. |
| P312 | Call a POISON CENTER or doctor/physician if you feel unwell. |
| P314 | Get medical advice/attention if you feel unwell. |
| P331 | Do NOT induce vomiting |
| P332+P313 | If skin irritation occurs: Get medical advice/attention. |
| P362+P364 | Take off contaminated clothing and wash it before reuse. |
| P403+P233 | Store in a well-ventilated place. Keep container tightly closed. |
| P403+P235 | Store in a well-ventilated place. Keep cool. |
| P405 | Store locked up. |

GHS SDS precautionary statements

| P240 | Ground/bond container and receiving equipment. |
|------|--|
| P241 | Use explosion-proof electrical/ventilating/lighting/equipment. |
| P242 | Use only non-sparking tools. |
| P243 | Take precautionary measures against static discharge. |

3. COMPOSITION – INFORMATION ON INGREDIENTS

3.1/2 Ingredients/mixture

| Chemical Name | Cas-No. | Wt. % min-max | GHS symbols | GHS Statements | In these 3-in-1 Repair Stick colours: |
|---------------|---------|---------------|-------------|----------------|---------------------------------------|
| | | | | | M319-3000B, M319-3001B, M319-3002B, |
| | | | | | M319-3003B, M319-3004B, M319-3005B, |
| ethanol | 64-17-5 | 25 - 75 | GHS02 | H225 | M319-3006B, M319-3007B, M319-3008B, |

Wood Repair by Boegh Consult A/S VAT no.: DK25180089 Charles Lindberghs Vej 6, DK-9430 Vadum E-mail: info@woodrepair.dk

Page 12 of 19 I 3-in-1 REPAIR STICK Issued: May 2020 Revision number: 2



| Image: constraint of the second sec | | 1 | | | 1 | M319-3009B, M319-3010B, M319-3011B, |
|---|-------------------------------------|-------------|-----------|-----------------|-------------------|-------------------------------------|
| titanum dioxide 13463-67-7 2.5 - 40 No Information No Information M319-3018, M319-30128, M319-30028, M | | | | | | |
| butanol 71-36-3 10 - 25 GH 502, GH 505, GH 505, GH 506, H314, M319-30018, M319-30028, M319-3008, M319- | the stress districted a | 12162 67 7 | 2.5 40 | No. Information | | |
| butanol 71-36-3 10 - 25 GH502, GH505, GH505, GH506 H318, H322, H335, M319-3008, M319-3008, M319-30018, M319-30038, M319-30018, M319-30018, M319-30038, M319-30018, M319-300018, M319-30018, M319-300018, M319-30018, M319-300018, M | titanium dioxide | 13463-67-7 | 2.5 - 40 | No Information | No Information | |
| butanol 71-36-3 10 - 25 GHS02, GHS05, GHS05, H313, H312, H335, H313, H313, H313, M313, M | | | | | | |
| butanol 71-36-3 10 - 25 GHS02, GHS05, H336 H318, H332, H335, M319-30108, M319-30128, M319-3008, M319-30138, M319-3008, M319-30038, M319-30078, M319-30038, M319-30078, M319-30038, M319-30078, M319-30078, M319-30078, M319-3018, M319-30078, M319-3018, M319-30078, M319-3008, M319-30078, M319-30078, M319-3008, M319-30078, M319-3008, M3 | | | | | H226, H302, H315, | |
| butanol 71-36-3 10 - 25 GHS07 H336 M319-30038, M319-30036, M319-30038, M319-30078, M319-30038, M319-30038, M319-30078, M319-30038, M319-30038, M319-30078, M319-30038, M319-30078, M319-30078, M319-3008, M319-30078, M319-30078, M319-3008, M319-30078, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-30078, M319-3008, M319-3008, M319-3008, M319-3008, M319-30 | | | | GHS02, GHS05, | H318, H332, H335, | |
| macetate 108-65-6 1.0 - 25 GHS02, GHS07 H226, H332 M319-3008, M319-3 | butanol | 71-36-3 | 10 - 25 | | | |
| pm acetate 108-65-6 1.0 - 25 GHS02, GHS07 H226, H332 M139-3008, M319-3008, M319-3018, M319-30128, M319-3018, M319-3018, M319-30128, M319-3018, M319-3018, toluene 108-88-3 10 - 40 GHS02, GHS07, H225, H304, H315, GHS08 M139-30018, M319-3008, M319-3008, M319-30018, M319-3008, M319-3008, M319-30018, M319-30018, M319-30018, M319-30018, M319-30018, M319-30018, M319-30028, M319-30018, M319-30028, M319-30018, M319-30028, M319-30018, M319-30028, M319-30018, M319-30028, M319-3008, M319-30028, M319-3008, M319-30028, M319-30028, M319-3008, M31 | | | | | | |
| pm acetate 108-65-6 1.0 - 25 GHS02, GHS07 H225, H304, H315, GHS02, GHS07, H225, H304, H315, H319-30018, M319-30018, M319-30008, M319-30078, M319-30018, M319-30008, M319-30078, M319-30018, M319-30018, M319-30078, M319-30018, M319-30018, M319-30078, M319-30078, M319-3008, M319-30078, M319-30078, M319-30078, M319-3008, M319-30078, M319-30078, M319-3008, M319-30018, M319-30078, M319-3008, M319-30078, M319-30078, M319-3008, M319-30078, M319-30078, M319-3008, M319-30078, M319-30078, M319-3008, M319-30078, M319-30078, M319-3008, M319-30018, M319-30078, M319-3008, M319-30078, M319-30078, M319-3008, M319-3008, M319-30078, M319-3008, M319-3008, M319-30078, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M31 | | | | | | |
| toluene 108-88-3 10 - 40 GHS02, GHS07, GHS08 H225, H304, H315, H332, H336, H373 M319-3000B, M319-3007B, M319-3001B, M319-3003B, M319-3007B, M319-3001B, M319-3003B, M319-3007B, M319-3001B, M319-3003B, M319-3007B, M319-3001B, M319-3003B, M319-3007B, M319-3001B, M319-3003B, M319-3007B, M319-3003B, M319-3002B, M319-3003B, M319-3002B, M319-3003B, M319-3002B, M319-3003B, M319-3002B, M319-3003B, M319-3002B, M319-3002B, M319-3004B, M319-3002B, M319-3004B, M319-3004B, M319-3004B, M319-3004B, M319-3004B | | | | | | M319-3010B, M319-3014B, M319-3011B, |
| toluene 108-88-3 10 - 40 GHS08 H332, H336, H373 M319-3000B, M319-3006B, M319-3000B, M319-3003B, M319-3007B, M319-3000B, M319-3003B, M319-3003B, M319-3003B, M319-3000B, M319-3003B, M319-3003B, M319-3003B, M319-3000B, M319-3003B, M319-3003B, M319-3003B, M319-3000B, M319-3003B, M319-3003B, M319-3000B, M319-3003B, M319-3007B, M319-3000B, M319-3003B, M319-3007B, M319-3000B, M319-3003B, M319-3007B, M319-3000B, M319-3003B, M319-3007B, M319-3000B, M319-3003B, M319-3007B, M319-3000B, M319-3007B, M319-3000B, M319-3007B, M319-3003B, M319-3007B, M319-3003B, M319-3007B, M319-3003B, M319-3007B, M319-3003B, M319-3007B, M319-3003B, M319-3007B, M319-3003B, M319-3007B, M319-3003B, M319-3007B, M319-3007B, M319-3008B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3 | pm acetate | 108-65-6 | 1.0 - 25 | GHS02, GHS07 | H226, H332 | |
| aliphatic petroleum distillates 64742-88-7 0.1 - 2.5 GHS06, GHS08 H304, H331, H372 M319-30018, M319-30038, M319-3018, M319-30018, M319-3018, M319-3018, M319-30018, M319-3018, M319-3018, M319-30018, M319-30018, M319-3018, M319-30018, M319-30018, M319-30018, M319-30018, M319-30018, M319-30018, M319-30008, M319-30018, M319-30018, M319-30008, M319-30018, M319-30018, M319-30008, M319-30018, M319-30018, M319-30008, M319-30018, M319-30018, M319-30008, M319-30018, M319-30018, M319-30008, M319-30018, M319-3008, M319-30008, M319-30018, M319-3008, M319-30008, M319-30018, M319-3008, M319-30008, M319-30078, M319-3008, M319-30008, M319-3008, M319-3008, M319-30008, M319-3008, M319-30078, M319-30008, M319-30078, M319-3008, M319-30008, M319-30078, M319-3008, M319-30008, M319-30078, M319-30008, M319-3008, M319-3008, M319-30008, M319-3008, M319-3008, M319-30008, M319-3008, M319-3008, M319-30008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M319-30078, M319-3008, M319-30078, M319-30078, M319-30078, M319-30078, M319-30078, M319-30078, M319-3008, M319-30078, M319-3008, M319-30078, M319-3008, M319-30078, M319-30088, M319-3008, M319-30088, M319-30078, M319-30088, M319-30088, M319-300 | | | | GHS02, GHS07, | H225, H304, H315, | |
| aliphatic petroleum distillates 64742-88-7 0.1 - 2.5 GHS06, GHS08 H304, H331, H372 M319-3008, M319-30038, M319-30078, M319-30038, M319-30078, M319-30038, M319-30078, M319-30038, M319-300 | toluene | 108-88-3 | 10 - 40 | GHS08 | H332, H336, H373 | M319-3000B, M319-3006B, |
| aliphatic petroleum distillates 64742-88-7 0.1 - 2.5 GHS06, GHS08 H304, H331, H372 M319-30118, M319-30028, M319-30038, M319-30078, M319-30018, M319-30038, M319-30078, M319-30018, M319-30038, M319-30078, M319-30008, M319-30008, M319-30008, M319-30018, M319-30018, M319-30018, M319-30018, M319-30018, M319-30018, M319-30018, M319-30018, M319-30018, M319-30028, M319-30008, M319-30078, M319-3008, M319-30078, M319-3008, M319-30078, M319-3008, M319-30078, M319-3008, M319-30078, M319-3008, M319-3008, M319-30078, M319-3008, M319-30078, M319-3008, M319-30078, M319-3008, M319-3008, M319-3008, M319-30078, M319-30078, M319-3008, M319-30078, M319 | | | | | | M319-3001B, M319-3003B, M319-3007B, |
| aliphatic petroleum distillates 64742-47-8 0.1 - 2.5 GHS06, GHS08 H304, H331 M319-30018, M319-30038, M319-30078, M319-300148, M319-30038, M319-300148, M319-30038, M319-300148, M319-30038, M319-30008, M319-300148, M319-30038, M319-30008, M319-30018, M319-30028, M319-30038, M319-30038, M319-30008, M319-30038, M319-30008, M319-30008, M319-30008, M319-30008, M319-30008, M319-30008, M319-30018, M319-30005, M319-30008, M319-30018, M319-30008, M319-30018, M319-30008, M319-30018, M319-30008, M319-3000 | | | | | | M319-3008B, M319-3009B, M319-3014B, |
| aliphatic petroleum distillates 64742-47-8 0.1 - 2.5 GHS06, GHS08 H304, H331 M319-3008, M319-3008, M319-30028, M319-30028, M319-30028, M319-30028, M319-30028, M319-30028, M319-30028, M319-3008, M319-30028, M319-30028, M319-3008, M319-30028, M319-30028, M319-3008, M319-30028, M319-30028, M319-3008, M319-3008, M319-30028, M319-3008, M319-3008, M319-30028, M319-3008, M319-3008, M319-30028, M319-3008, M319-3008, M319-3008, M319-3008, M319-3018, M319-3008, M319-3018, M319-3008, M319-3018, M319-3008, M319-3018, M319-3008, M319-3018, M319-3008, M319-3018, M319-30028, M319-3018, M319-30028, M319-3018, M319-30028, M319-3018, M319-30028, M319-3008, M319-30028, M319-3008, M319-30028, M319-3008, M319-3008, M319-3008, M319-3008, M319-3008, M | aliphatic petroleum distillates | 64742-88-7 | 0.1 - 2.5 | GHS06, GHS08 | H304, H331, H372 | M319-3011B, M319-3012B, M319-3013B, |
| aliphatic petroleum distillates 64742-47-8 0.1 - 2.5 GHS06, GHS08 H304, H331 M319-3011B, M319-3012B, M319-3013B, M319-3002B, M319-3003B, M | | | | | | M319-3001B, M319-3003B, M319-3007B, |
| isopropanol 67-63-0 1.0 - 10 GHS02, GHS07 H225, H302, H319, M319-30018, M319-30028, M319-30038, M319-30078, M319-30078, M319-30078, M319-30078, M319-30078, M319-30088, | | | | | | M319-3008B, M319-3009B, M319-3014B, |
| isopropanol 67-63-0 1.0 - 10 GHS02, GHS07 H225, H302, H319, H336 M319-3008, M319-3008, M319-3008, M319-3008, M319-3018, M319-3008, M319-3018, M319-3008, M319-3018, M319-3018, M319-3008, M319-3018, M319-3018, M319-3008, M319-3018, M319-3018, M319-3008, M319-3018, M319-3018, M319-3008, M319-3018, M319-3018, M319-3008, M319-3018, M319-3018, M319-3008, M319-3008, M319-3018, M319-3008, M319-3008, M319-3018, M319-3008, M319-3018, M319-3018, M319-3008, M319-3008, M319-3018, M319-3008, M319-3008, M319-3008, M319-3008, M319-3018, M319-3008, M319-3018, M31 | aliphatic petroleum distillates | 64742-47-8 | 0.1 - 2.5 | GHS06, GHS08 | H304, H331 | |
| isopropanol 67-63-0 1.0 - 10 GHS02, GHS07 H225, H302, H319, H336 M319-3008B, M319-3007B, M319-3008B, M319-3008B, M319-3011B, M319-3011B, M319-3008B, M319-3008B, M319-3007B, M319-3008B, M319-3008B, M319-3007B, M319-3008B, M319-3008B, M319-3007B, M319-3008B, M319-3008B, M319-3007B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3002B, M319-3008B, M319-3008B, M319-3002B, M319-3004B, M319-3005B, M319-3007B, M319-3004B, M319-3004B, M319-3008B, M319-3004B, M319-3004B, M319-3008B, M319-3004B, M | | | | | | |
| isopropanol 67-63-0 1.0 - 10 GHS02, GHS07 H225, H302, H319, H336 M319-3009B, M319-3010B, M319-3011B, M319-3002B, M319-3014B, M319-3013B, carbon black 1333-86-4 0.1 - 10 GHS02 H251 M319-3008B, M319-3003B, M319-3007B, M319-3008B, M319-3003B, M319-3007B, petroleum distillate 64742-54-7 0.1 - 1.0 GHS08 H350 M319-3002B, M319-3004B, M319-3007B, M319-3002B, M319-3004B, M319-3005B, dipropylene glycol monomethyl ether 34590-94-8 1.0 - 2.5 No Information No Information M319-3002B, M319-3004B, M319-3005B, M319-3007B, M319-3004B, M319-3005B, M319-3007B, M319-3004B, M319-3005B, ethylbenzene 100-41-4 0.1 - 1.0 GHS02, GHS07, GHS02, GHS07, ethyloenzene H225, H304, H322, H373 M319-3002B, M319-3004B, M319-3005B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3002B, M319-301B, M319-3013B, iron oxide 1309-37-1 2.5 - 25 No Information No1nformation M319-3008B, M319-3011B, M319-3013B, M319-3008B, M319-3011B, M319-3013B, aliphatic hydrocarbons 8052-41-3 0.1 - 2.5 GHS08 H372 M319-3008B, M319-3010B, M319-3011B, M319-3009B, M319-3010B, M319-3013B, | | | | | | |
| isopropanol 67-63-0 1.0 - 10 GHS02, GHS07 H336 M319-30128, M319-30148, M319-30138, M319-3008, M319-30038, M319-30078, M319-3008, M319-30038, M319-30078, M319-3008, M319-3008, M319-30078, M319-3008, M319-3008, M319-30078, M319-3008, M319-3008, M319-3008, M319-30028, M319-3008, M319-3018, M319-3008, M319-3018, M319-3008, M319-30118, M319-3008, M319-30118, M319-3008, M319-30118, M319-3008, M319-30118, M319-3008, M319-30118, M319-3008, M319-30118, M319-3008, M319-3018, M319-3008, M319-3018, M319-3008, M319-3018, M319-3008, M319-3018, M319-3008, M319-3018, M319-3008, M319-3018, M319-3008, M319-3008, M319-3008, M319-3018, M319-3008, M319-3018, M | | | | | H225 H302 H310 | |
| Line Millipid <th< td=""><td>icontononal</td><td>67 62 0</td><td>1 0 10</td><td></td><td></td><td></td></th<> | icontononal | 67 62 0 | 1 0 10 | | | |
| carbon black 1333-86-4 0.1 - 10 GHS02 H251 M319-3008B, M319-3011B, M319-3013B, petroleum distillate 64742-54-7 0.1 - 1.0 GHS08 H350 M319-3002B, M319-3006B, dipropylene glycol monomethyl ether 34590-94-8 1.0 - 2.5 No Information No Information M319-3002B, M319-3004B, M319-3004B, M319-3005B, M319-3007B, M319-3007B, M319-3007 | Isopropation | 07-05-0 | 1.0 - 10 | GH302, GH307 | 0000 | |
| petroleum distillate 64742-54-7 0.1 - 1.0 GHS08 H350 M319-3002B, M319-3004B, M319-3005B, M319-3002B, M319-3004B, M319-3005B, M319-3002B, M319-3004B, M319-3005B, M319-3002B, M319-3004B, M319-3005B, M319-3002B, M319-3004B, M319-3005B, M319-3002B, M319-3004B, M319-3005B, M319-3002B, M319-3004B, M319-3005B, M319-3007B, M319-3004B, M319-3004B, M319-3007B, M319-3004B, M319-3007B, M319-3004B, M319-3007B, M319-3004B, M319-3007B, M319-3004B, M319-3007B, M319-3004B, M319-3008B, M319-3004B, M319-3008B, M319-3011B, M319-3008B, M319-3011B, M319-3008B, M319-3011B, M319-3009B, M319-3011B, M319-3009B, M319-3011B, M319-3009B, M319-3011B, M319-3013B, crystalline silica 14808-60-7 0.1 - 1.0 No Information No Information M319-3001B, M319-3013B, | carbon black | 1222-86-1 | 0.1 - 10 | CHS02 | LI251 | |
| dipropylene glycol monomethyl ether 34590-94-8 1.0 - 2.5 No Information No Information M319-3002B, M319-3004B, M319-3005B, M319-3004B, M319-3005B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3007B, M319-3002B, M319-3007B, M319-3002B, M319-3007B, M319-3002B, M319-3001B, M319-3003B, M319-3002B, M319-3002B, M319-3002B, M319-3001B, M319-3001B, M319-3003B, M319-3002B, M319-3002B, M319-3002B, M319-3001B, M319-3003B, M319-3001B, M319-3003B, M319-3001B, M319-30013B, Calcium carbonate M319-302 M319-3013B, M | | 1333-80-4 | 0.1 - 10 | 011302 | 112.51 | M319-3008B, M319-3011B, M319-3013B, |
| dipropylene glycol monomethyl ether 34590-94-8 1.0 - 2.5 No Information No Information M319-3007B, M319-3008B, M319-3010B, M319-3002B, M319-3004B, M319-3005B, M319-3007B, M319-3004B, M319-3005B, M319-3007B, M319-3008B, M319-3008B, M319-3008B, M319-3008B, M319-3007B, M319-3008B, M319-3010B, M319-3007B, M319-3008B, M319-3010B, M319-3008B, M319-3018B, chronium 2+ or 3+ compounds 117527-94-3 1.0 - 2.5 No Information No Information M319-3005B, M319-3006B, iron oxide 1309-37-1 2.5 - 25 No Information No Information M319-3008B, M319-3011B, M319-3013B, aliphatic hydrocarbons 8052-41-3 0.1 - 2.5 GHS08 H372 M319-3008B, M319-3011B, pigment proprietary 0.1 - 1.0 No Information No Information M319-3009B, M319-3010B, M319-3011B, crystalline silica 14808-60-7 0.1 - 1.0 GHS07 H302 M319-3009B, M319-3011B, M319-3013B, calcium carbonate 1317-65-3 0.1 - 1.0 No Information No Information M319-3011B, M319-3013B, | petroleum distillate | 64742-54-7 | 0.1 - 1.0 | GHS08 | H350 | |
| H | | | | | | |
| ethylbenzene 100-41-4 0.1 - 1.0 GHS02, GHS07, GHS08 H225, H304, H332, H373 M319-3007B, M319-3008B, M319-3010B, M319-3013B, chronium 2+ or 3+ compounds 117527-94-3 1.0 - 2.5 No Information No Information M319-3005B, M319-3006B, iron oxide 1309-37-1 2.5 - 25 No Information No Information M319-3008B, M319-3011B, M319-3013B, aliphatic hydrocarbons 8052-41-3 0.1 - 2.5 GHS08 H372 M319-3009B, M319-3011B, M319-3013B, pigment proprietary 0.1 - 10 No Information No Information M319-3009B, M319-3010B, M319-3011B, crystalline silica 14808-60-7 0.1 - 1.0 GHS07 H302 M319-3009B, M319-3011B, M319-3013B, calcium carbonate 1317-65-3 0.1 - 1.0 No Information No Information M319-3011B, M319-3013B, | dipropylene glycol monomethyl ether | 34590-94-8 | 1.0 - 2.5 | No Information | No Information | |
| ethylbenzene 100-41-4 0.1 - 1.0 GHS08 H373 M319-3013B, M319-3013B, chronium 2+ or 3+ compounds 117527-94-3 1.0 - 2.5 No Information No Information M319-3005B, M319-3006B, iron oxide 1309-37-1 2.5 - 25 No Information No Information M319-3008B, M319-3011B, M319-3013B, aliphatic hydrocarbons 8052-41-3 0.1 - 2.5 GHS08 H372 M319-3008B, M319-3011B, M319-3013B, pigment proprietary 0.1 - 10 No Information No Information M319-3009B, M319-3011B, M319-3011B, crystalline silica 14808-60-7 0.1 - 1.0 GHS07 H302 M319-3009B, M319-3011B, M319-3013B, calcium carbonate 1317-65-3 0.1 - 1.0 No Information No Information M319-3011B, M319-3013B, | | | | | L1225 L1204 L1222 | |
| chronium 2+ or 3+ compounds 117527-94-3 1.0 - 2.5 No Information No Information M319-3005B, M319-3006B, iron oxide 1309-37-1 2.5 - 25 No Information No Information M319-3008B, M319-3011B, M319-3013B, aliphatic hydrocarbons 8052-41-3 0.1 - 2.5 GHS08 H372 M319-3008B, M319-3011B, pigment proprietary 0.1 - 10 No Information No Information M319-3009B, M319-3011B, crystalline silica 14808-60-7 0.1 - 1.0 GHS07 H302 M319-3009B, M319-3011B, calcium carbonate 1317-65-3 0.1 - 1.0 No Information No Information M319-3001B, | athulhanzana | 100 41 4 | 01 10 | | | |
| iron oxide 1309-37-1 2.5 - 25 No Information No Information M319-3008B, M319-3011B, M319-3013B, aliphatic hydrocarbons 8052-41-3 0.1 - 2.5 GHS08 H372 M319-3008B, M319-3011B, pigment proprietary 0.1 - 10 No Information No Information M319-3009B, M319-3010B, M319-3011B, crystalline silica 14808-60-7 0.1 - 1.0 GHS07 H302 M319-3009B, M319-3011B, M319-3013B, calcium carbonate 1317-65-3 0.1 - 1.0 No Information No Information M319-3011B, M319-3013B, | ethylbenzene | 100-41-4 | 0.1 - 1.0 | GIISU8 | П3/3 | M319-3013B, |
| aliphatic hydrocarbons 8052-41-3 0.1 - 2.5 GHS08 H304, H340, H350, H372 M319-3008B, M319-3011B, pigment proprietary 0.1 - 10 No Information No Information M319-3009B, M319-3010B, M319-3011B, crystalline silica 14808-60-7 0.1 - 1.0 GHS07 H302 M319-3009B, M319-3011B, M319-3013B, calcium carbonate 1317-65-3 0.1 - 1.0 No Information No Information M319-3011B, M319-3013B, | chronium 2+ or 3+ compounds | 117527-94-3 | 1.0 - 2.5 | No Information | No Information | M319-3005B, M319-3006B, |
| aliphatic hydrocarbons 8052-41-3 0.1 - 2.5 GHS08 H372 M319-3008B, M319-3011B, pigment proprietary 0.1 - 10 No Information No Information M319-3009B, M319-3010B, M319-3011B, crystalline silica 14808-60-7 0.1 - 1.0 GHS07 H302 M319-3009B, M319-3011B, M319-3013B, calcium carbonate 1317-65-3 0.1 - 1.0 No Information No Information M319-3011B, M319-3013B, | iron oxide | 1309-37-1 | 2.5 - 25 | No Information | No Information | M319-3008B, M319-3011B, M319-3013B, |
| aliphatic hydrocarbons 8052-41-3 0.1 - 2.5 GHS08 H372 M319-3008B, M319-3011B, pigment proprietary 0.1 - 10 No Information No Information M319-3009B, M319-3010B, M319-3011B, crystalline silica 14808-60-7 0.1 - 1.0 GHS07 H302 M319-3009B, M319-3011B, M319-3013B, calcium carbonate 1317-65-3 0.1 - 1.0 No Information No Information M319-3011B, M319-3013B, | | | | | H304, H340, H350, | |
| pigment proprietary 0.1 - 10 No Information No Information M319-3009B, M319-3010B, M319-3011B, crystalline silica 14808-60-7 0.1 - 1.0 GHS07 H302 M319-3009B, M319-3011B, M319-3013B, calcium carbonate 1317-65-3 0.1 - 1.0 No Information No Information M319-3001B, M319-3013B, | aliphatic hydrocarbons | 8052-41-3 | 0.1 - 2.5 | GHS08 | | M319-3008B M319-3011B |
| Crystalline silica 14808-60-7 0.1 - 1.0 GHS07 H302 M319-3009B, M319-3011B, M319-3013B, calcium carbonate 1317-65-3 0.1 - 1.0 No Information No Information M319-3011B, M319-3013B, | | 0002 12 0 | 012 210 | | 11072 | (MS15 5000B, MS15 5011B, |
| calcium carbonate 1317-65-3 0.1 - 1.0 No Information No Information M319-3011B, M319-3013B, | pigment | proprietary | 0.1 - 10 | No Information | No Information | M319-3009B, M319-3010B, M319-3011B, |
| | crystalline silica | 14808-60-7 | 0.1 - 1.0 | GHS07 | H302 | M319-3009B, M319-3011B, M319-3013B, |
| Light gas oil 64742-80-9 0.1 - 1.0 GHS06, GHS08 H331, H350 M319-30098 | calcium carbonate | 1317-65-3 | 0.1 - 1.0 | No Information | No Information | M319-3011B, M319-3013B, |
| | Light gas oil | 64742-80-9 | 0.1 - 1.0 | GHS06, GHS08 | H331, H350 | M319-3009B |

Note! To get a more precise amount of ingredients in a specific 3-in-1 Repair Stick, send us a request to <u>susanne@woodrepair.dk</u>. The exact percentage (concentration) of ingredients, however, is being withheld as a trade secret. The text for GHS Hazards Statements shown above (if any) is given in section 16. "Other Information".

3.3 Other information

The full text of all H-danger sentences is shown in section 16. Exposure limits shown in section 8.

4. FIRST AID MEASURES

| 4.1 Description of first a | id measures |
|----------------------------|---|
| In general: | In case of doubt or if symptoms persist, always see a doctor. Never induce swallowing by an unconscious person. If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. |
| Inhalation: | Seek fresh air if you feel discomfort. See a doctor if you continue to feel discomfort. |
| Skin contact: | Take off all contaminated clothing. Wash skin with plenty of soap and water. See a doctor if you continue to feel discomfort. Wash contaminated clothing before reuse. |



| Eye contact: | Rinse with plenty of cold water immediately. Remove contact lenses, if present and easy to do so. See |
|--------------|---|
| | an ophthalmologist and continue rinsing during transport. |

Ingestion: Rinse mouth. Do not provoke vomiting, see a doctor.

- 4.2 Most important symptoms and effects, both acute and delayed None known
- 4.3 Indication of any immediate medical attention and special treatment needed Treat symptoms

FIREFIGHTING MEASURES 5.

5.1 Extinguishing media

Extinguish media: This is a NFPA/OSHA Class 1B or less flammable liquid. Follow NFPA30, Chapter 16 for fire protection and fire suppression. Use a dry chemical, carbon dioxide, or similar ABC fire extinguisher for incipient fires. Water may be used to cool and prevent rupture of containers that are exposed to heat from fire.

5.2 Special hazards arising from the substance/mixture

Evacuate all persons from the fire area to a safe location. Move non-burning material, as feasible, to a Specific dangers: safe location as soon as possible. Containers of this material may build up pressure if exposed to heat (fire). Use water spray to cool fire exposed containers. Use water spray to disperse vapors if a spill or leak has not ignited. DO NOT extinguish a fire resulting from the flow of flammable liquid until the flow of the liquid is effectively shut off. This precaution will help prevent the accumulation of an explosive vapor-air mixture after the initial fire is extinguished.

5.3 Advice for firefighters

Protection:

Fire fighters should be protected from potential explosion hazards while extinguishing the fire. Wear a self-contained breathing apparatus (SCBA) and full fire-fighting protective clothing. Thoroughly decontaminate all protective equipment after use.

6. ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures Protection person: See section 8

6.2 Environmental precautions

Prevent any material from entering drains or waterways. Environment:

6.3 Methods and material for containment and cleaning up

Cleaning methods: Gather spillage into waste drums or plastic bags. Store in container until removal. Clean the area carefully with water. Never exceed any occupational exposure limits. Shut off ignition sources; including electrical equipment and flames.

Check specific rules and regulations with the local authorities.

6.4 Reference to other sections

See section 8 and 13

7. HANDLING AND STORAGE

7.1 Precautions for safe handling Handling:

Do not store in same room as groceries. Avoid ignition sources (smoking, flames, pilot lights, and electrical sparks). Ground and bond containers when transferring the material to prevent static electricity sparks that could ignite vapour and use spark proof tools and explosion proof equipment.



Empty containers may retain product residue or vapour. Do not pressurize, cut, weld, braze, solder, drill, grind, or expose container to heat, flame, sparks, static electricity, or other sources of ignition. Any of these actions can potentially cause an explosion that may lead to injury.

7.2 Conditions for safe storage, including any incompatibilities

Storage:Store up to 1 year. To maintain product quality and characteristics store in closed packaging in frost free
room. Store in cool well ventilated space away from incompatible materials.

Packaging: Plastic packaging. Keep containers closed when not in use.

7.3 Specific and use(s)

To be used only as specified in Technical Data Sheet plus section 1 of this SDS.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1 Control parameters

Exposure limits:

| Chemical Name | ACGIH TLV-TWA | ACGIH-TLV STEL | OSHA PEL-TWA | OSHA PEL-CEILING | In these 3-in-1 Repair Stick colours: |
|--|--------------------|----------------|---------------------|------------------|---|
| | | | | | M319-3000B, M319-3001B, M319-3002B, M319- 3003B, M319-3004B, M319-3005B, M319-3006B, M319-3007B, M319-3008B, M319-3009B, M319- 3010B, M319-3011B, M319-3012B, M319-3013B, |
| Ethanol | Not determined | 1000 ppm | 1000 ppm | Not determined | M319-3014B |
| Pm acetate | Not determined | Not determined | Not determined | Not determined | M319-3000B, M319-3001B, M319-3003B, M319- 3007B, M319-3008B, M319-3009B, M319-3010B, M319-3011B, M319-3012B, M319-3013B, M319-3014B |
| Toluene | 20 ppm | Not determined | 200 ppm | 300 ppm | М319-3000В, М319-3006В |
| Carbon black | 3mg/m3 | Not determined | 3.5mg/m3 | Not determined | M319-3000B, M319-3003B, M319-3007B, M319- 3008B, M319-3011B, M319-3013B |
| Isopropanol | 200 ppm | 400 ppm | 400 ppm | Not determined | M319-3000B, M319-3001B, M319-3002B, M319- 3003B, M319-3004B, M319-3005B, M319-3006B, M319-3007B, M319-3008B, M319-3009B, M319- 3010B, M319-3011B, M319-3012B, M319-3013B, M319-3014B |
| Petroleum distillate | Not determined | Not determined | Not determined | Not determined | M319-3000B, M319-3006B |
| Titanium dioxide Butanol | 10 mg/m3 20 ppm | Not determined | 15 mg/m3 100 ppm | Not determined | M319-3001B, M319-3003B, M319-3012B, M319-3014B M319-3001B, M319-3002B, M319-3003B, M319- 3004B, M319-3005B, M319-3007B, M319-3008B, M319-3009B, M319-3010B, M319-3010B, M319- 3012B, M319-3013B, M319-3014B |
| Aliphatic petroleum distillates | Not determined | Not determined | Not determined | Not determined | M319-3001B, M319-3003B, M319-3007B, M319- 3008B, M319-3009B, M319-3011B, M319-3012B, M319-3013B, M319-3014B |
| Dipropylene glycol monomethyl ether | 100 ppm | 150 ppm | 100 ppm | Not determined | M319-3002B, M319-3004B, M319-3005B, M319- 3007B, M319-3008B, M319-3010B |
| Ethylbenzene | 20 ppm | Not determined | 100 ppm | Not determined | M319-3002B, M319-3004B, M319-3005B, M319- 3007B, M319-3008B, M319-3010B, M319-3013B |
| Chromium 2+ or 3+ compounds | Not determined | Not determined | Not determined | Not determined | M319-3005B, M319-3006B |
| Iron oxide | 5mg/m3 | Not determined | 10mg/m3 | Not determined | M319-3008B, M319-3011B, M319-3013B |
| Aliphatic hydrocarbons | 100 ppm | Not determined | 500 ppm | Not determined | M319-3008B, M319-3011B |
| Pigment | Not determined | Not determined | Not determined | Not determined | M319-3009B, M319-3010B, M319-3011B |
| Crystalline silica | 0.025mg/m3 | Not determined | 50µ/m3 | Not determined | M319-3009B, M319-3011B, M319-3013B |
| Light gas oil | Not determined | Not determined | Not determined | Not determined | M319-3009B |
| Calcium carbonate | Not determined | Not determined | 15 mg/m3 | Not determined | M319-3011B, M319-3013B |



8.2 Exposure controls

| Tech. measures: | Ensure effective ventilation. Process ventilation recommended. |
|-----------------|---|
| General: | In the event that the working process is covered by the Directive for Work with OAR code numbered products (Labour Inspectorate Directive no. 302/1993) the personal measures must be chosen accordingly. See OAR code number in the Section 2 Hazard identification. Smoking, eating or drinking, as well as storage of tobacco, food and drinks not allowed in working area. Wash hands and other exposed areas with mild soap and water before ingestions of food and beverage or smoking, as well as at the end of work. Ensure access to eye rinsing bottle. |
| Personal means: | Personal means to be chosen in accordance with current CEN standards and in cooperation with the supplier of personal means. |
| | |
| Inhalation: | Only when sanding - wear sufficient dust mask (type P2) whenever dust limits are exceeded to avoid disturbances. (EN149) |
| Hand: | Wear rubber gloves in case of long or repeated use. (EN374) Type B – 30 minutes (level 2) against minimum 3 test chemicals. Wash hands thoroughly after handling and before eating or drinking. |
| Eye: | Use protection goggles if risk of contact with melted product. EN 166 |
| Skin: | Wash skin thoroughly with water and mild soap at breaks and at the end of the working day. |
| Hygiene: | Wash working clothes regularly. |
| Environment | Prevent any material from entering drains or waterways. |

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

| Physical state | Colour | Smell | pH | |
|-----------------------|---------------------------------|---------------------------|---------------------------------------|---------------|
| Liquid | Many colours | Modererate strong alcohol | Not determined | |
| Flash point | Boiling point | Vapour pressure, mmHg | Density g/cm3 | Melting point |
| 3.89°C – 12.78°C | > 37.7 °C | Not determined | 0.849 - 1.177 | - |
| Ignition - | Auto ignition Not determined | Softening point | Solubility in water Not determined | |

9.2 Other information

Above-mentioned properties (9.1) include all 3-in-1 Repair Stick colours. Thus the range between lowest and highest values in "Flash point" and "Density g/cm3". Please contact Susanne Bøgh on <u>susanne@woodrepair.dk</u> for precise Flash point and Density g/cm3 values in a specific 3-in-1 Repair Stick colour.

10. STABILITY AND REACTIVITY

| 10.1 Reactivity | There is no reactivity if used as described in Technical Data Sheet plus section 1.2 of SDS. |
|---|--|
| 10.2 Chemical stability | The product is stable if handled as described in Section 7. |
| 10.3 Possibility of hazardous reactions | None known |



| 10.4 Conditions to avoid | Extreme temperatures will influence the product. |
|------------------------------------|--|
| 10.5 Incompatible materials | Acids, Bases, Oxidizing agents |
| 10.6 Hazardous decomposition prod. | Not determined |

11. TOXICOLOGICAL INFORMATION

11.1 Information on toxicological effects

Acute toxicity: The acute effects of this product have not been tested. Data on individual components are tabulated below:

| CAS-No | Chemical Name | Oral LD50 | Dermal LD50 | Vapor LC50 | In these 3-in-1 colours |
|------------|---------------------------------|------------------|---------------------|-----------------|--|
| | | | | | M319-3000B, M319-3003B, M319-3007B, |
| 1333-86-4 | carbon black | >5000 mg/kg Rat | >3000 mg/kg Rabbit | >20 mg/l | M319-3008B, M319-3011B, M319-3013B, |
| | | | | | M319-3001B, M319-3003B, M319-3011B, |
| 13463-67-7 | titanium dioxide | >10000 mg/kg Rat | >10000 mg/kg Rabbit | >20 mg/l | M319-3012B, M319-3014B, |
| 14808-60-7 | crystalline silica | 500 mg/kg Rat | No information | >20 mg/l Rat | M319-3009B, M319-3011B, M319-3013B, |
| 1309-37-1 | iron oxide | >10000 mg/kg Rat | >5000 mg/kg Rat | >20 mg/l | M319-3008B, M319-3011B, M319-3013B, |
| | | | | | M319-3000B, M319-3001B, M319-3002B, |
| | | | | | M319-3003B, M319-3004B, M319-3005B, |
| | | | | | M319-3006B, M319-3007B, M319-3008B, |
| | | | | | M319-3009B, M319-3010B, M319-3011B, |
| 64-17-5 | ethanol | 7060 mg/kg Rat | 15,800 mg/kg | 124.7 mg/L Rat | M319-3012B, M319-3013B, M319-3014B, |
| 108-88-3 | toluene | 2600 mg/kg Rat | 12000 mg/kg Rabbit | 12.5 mg/L Rat | M319-3000B, M319-3006B, |
| | | | | | M319-3000B, M319-3001B, M319-3002B, |
| | | | | | M319-3003B, M319-3004B, M319-3005B, |
| | | | | | M319-3006B, M319-3007B, M319-3008B, |
| | | | | / _ | M319-3009B, M319-3010B, M319-3011B, |
| 67-63-0 | isopropanol | 1870 mg/kg Rat | 4059 mg/kg Rabbit | 72.6 mg/L Rat | M319-3012B, M319-3013B, M319-3014B, |
| | | | | | M319-3001B, M319-3002B, M319-3003B, |
| | | | | | M319-3004B, M319-3005B, M319-3007B, |
| | | | | | M319-3008B, M319-3009B, M319-3010B, |
| 71-36-3 | butanol | 700 mg/kg Rat | 3402 mg/kg Rabbit | 8000 mg/l Rat | M319-3011B, M319-3012B, M319-3013B, |
| /1-50-5 | Dutanoi | 700 mg/kg Kal | 5402 IIIg/kg Kabult | auto ilig/i hat | M319-3014B, |
| | | | | | M319-3000B, M319-3001B, M319-3003B, M319-3007B, M319-3008B, M319-3009B, |
| | | | | | M319-3010B, M319-3011B, M319-3012B, |
| 108-65-6 | pm acetate | 8532 mg/kg Rat | >5000 mg/kg Rabbit | >20 mg/L | M319-3010B, M319-3011B, M319-3012B, M319-3012B, M319-3013B, M319-3014B, |
| 100 00 0 | | 0002 | | 20118/2 | M319-3001B, M319-3003B, M319-3003B, |
| | | | | | M319-3007B, M319-3008B, M319-3009B, |
| | | | | | M319-3011B, M319-3012B, M319-3013B, |
| 64742-47-8 | aliphatic petroleum distillates | >5000 mg/kg Rat | >2000 mg/kg Rabbit | >5.2 mg/L Rat | M319-3014B, |
| | · · · | | 0.0 | | M319-3001B, M319-3003B, M319-3003B, |
| | | | | | M319-3007B, M319-3008B, M319-3009B, |
| | | | | | M319-3011B, M319-3012B, M319-3013B, |
| 64742-88-7 | aliphatic petroleum distillates | >5000 mg/kg Rat | =>3000 mg/kg Rabbit | >5.28 mg/L Rat | M319-3014B, |
| | dipropylene glycol | | | | M319-3002B, M319-3004B, M319-3005B, |
| 34590-94-8 | monomethyl ether | 5230 mg/kg Rat | 9500 mg/kg Rabbit | >20 mg/l | M319-3007B, M319-3008B, M319-3010B, |
| 8052-41-3 | aliphatic hydrocarbons | >5000 mg/kg Rat | 3160 mg/kg Rat | 21 mg/L Rat | M319-3008B, M319-3011B, |
| | | | | | M319-3002B, M319-3004B, M319-3005B, |
| 100 41 4 | | 2500 mg/l = Dat | 15400 ma/l = Dabb' | 17.2 | M319-3007B, M319-3008B, M319-3010B, |
| 100-41-4 | ethylbenzene | 3500 mg/kg Rat | 15400 mg/kg Rabbit | 17.2 mg/L Rat | M319-3013B, |
| 64742-80-9 | Light gas oil | >5000 mg/kg Rat | >2000 mg/kg Rabbit | 4.6 mg/L Rat | М319-3009В, |

Skin corrosion/-irritation No information Serious eye damage/-irritation No information Respiratory or skin sensitisation No information Germ cell mutagenicity No information Carcinogenicity May cause cancer Reproductive toxicity Toluene, Reproductive Harm, 0.0043% STOT-single exposure No information STOT repeated exposure No information Aspiration hazard No information



Long-term effects:

No information

11.2. Mixture

Respiratory or skin sensitisation: Contains at least one sensitising substance. May cause an allergic reaction.

12. ECOLOGICAL INFORMATION

| 12.1 Toxicity - substances | No data available. |
|---|---|
| 12.2 Persistence and degradability | No data available, but expected not to degrade quickly. |
| 12.3 Bioaccumulative potential | No data available. |
| 12.4 Mobility in soil | No data available. |
| 12.5 Results of PBT and vPvB assessment | No data available. |
| 12.6 Other adverse effects | Prevent material from entering the environment |

13. DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods

Waste from this material may be a listed and/or characteristic hazardous waste. Dispose of material contaminated absorbent, container and unused contents in accordance with local, state, and federal regulations.

Do not flush directly in drain. Sweep up or vacuum up spillage and dispose according to national and local rules and regulations.

14. TRANSPORT INFORMATION

Special transport precautions: No Information.

| | ADR/RID | IMDG/IMO |
|-----------------------------------|--------------------------|--------------------------|
| 14.1 UN-number | 1263 | 1263 |
| 14.2 UN proper shipping name | Flammable liquid | Flammable liquid |
| 14.3 Transport hazard class(es) | 3 | 3 |
| 14.4 Packing group | П | 11 |
| 14.5 Environmental hazard | | |
| MP | - | - |
| EMS | - | - |
| 14.6 Special precautions for user | - | - |
| 14.7 Transport in bulk according | T4 | T4 |
| to Annex II of Marpol 73/78 | | |
| and the BIC Code | | |
| Other information | Exemption limit 5 litres | Exemption limit 5 litres |

15. REGULATORY INFORMATION

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

Ministry of the environment Directive o. 1075 dated 24th November 2011 on classification, packing, labelling, sale and storage of chemical substances and products.

Labour Inspectorate (LI) Directive no. 292 dated April 26th 2001 on Work with substances and material (chemical agents) with changes.

Directive no. 559 dated July 4th 2002 on Specific obligations for producers, suppliers and importers of substances and material in accordance with the Working Environment Act.



LI-Directive no. 507 dated 17th May 2011, with changes. LI-Guidance 1134-2011 on Exposure limits for substances and materials. LI-Directive no. 908 dated 27th September 2005 on Measures to prevent risk of Cancer working with substances and material, with changes. LI- Directive no. 239 dated April 6th 2005 on Youth workers, with changes. LI-Guidance no. 1309 dated 18th December 2012 on waste disposal. Defence Ministry Direction no. 17 dated 4th January 2010 on flammable liquids. LI-Directive no. 301 dated May 13th 1993 on clarification of OAR Code numbers. Directive no. 48 dated January 13th 2010 on Waste disposal. EC Directive 1272/2008 (CLP), EC Directive 453/2010 (Update CLP)

EC Directive 1907/2006 (REACH)

Standardised American system for the identification of hazards presented by the product in view of emergency procedures (NFPA 704):

NFPA 704, Labelling: Health=2, Inflammability=3, Instability/Reactivity=0, Specific Risk=None.

15.2 Chemical safety assessment

No chemical safety assessment has been made for the product.

16. OTHER INFORMATION

16.1 Full wording of H-R sentences in section 3:

- H225 Highly flammable liquid and vapour
- H226 Flammable liquid and vapour
- H251 Shelf-heating: may catch fire
- H302 Harmful if swallowed
- H304 may be fatal if swallowed and enters airways.
- H315 Causes skin irritation
- H318 Causes serious eye damage.
- H319 Causes serious eye irritation.
- H331 Toxic if inhaled.
- H332 Harmful if inhaled
- H335 May cause respiratory irritation.
- H336 May cause drowsiness or dizziness.
- H340 May cause genetic defects.
- H350 May cause cancer.
- H372 Causes damage to organs through prolonged or repeated exposure.
- H373 May cause damage to organs through prolonged or repeated exposure.

Icons for GHS Pictograms shown in Section 3 describing each ingredient:

| GHS02 | GHS05 | GHS06 | GHS07 | GHS08 | |
|-------|-------|-------|-------|-------|--|

Abbreviations:

| ADR: | European agreement concerning the international carriage of dangerous goods by Road. |
|-------|--|
| IMDG: | International Maritime Dangerous Goods. |
| IATA: | International Air Transport Association. |
| ICAO: | International Civil Aviation Organisation. |
| RID: | Regulations concerning the International carriage of Dangerous goods by rail. |
| WGK: | Wassergefahrdungsklasse (Water Hazard Class) |
| PBT: | Persistent, bioaccumulable and toxic |
| vPvB: | Very persistent, very bioaccumulable. |
| | |



SVHC: Substance of very high concern.

Recommended use: Repair of wood (more details on technical sheet)

Personnel to be instructed in correct use of the product. Personnel must read this Safety Data Sheet before using the product including the Technical Data Sheet.

To the best of our knowledge the information given herewith is accurate. However no liability what so ever is assumed for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown health hazards and should be used with caution. Although certain hazards are described herein we cannot guarantee that these are the only hazards that exist.

Issued by: Susanne Bøgh