

## Section 1 - Identification of The Material Manufacturer

**Company Details:**

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## Section 2 - Product Description

Walther Strong HD Timber Coating is a premium waterproofing rubberised solution designed to extend the life of your timber projects. Applied quickly and cleanly with a brush or mid pile roller, it creates a durable moisture barrier that prevents wood rot and decay on post ends, cut ends, stair stringers, sleeper retaining walls, fence posts, and back of ledger boards. With a fast drying formula that sets in as little as 20 minutes, it offers reliable long term protection while allowing you to complete installations without delay.

## Section 3 - Application

- Apply with a standard paint brush or long pile roller
- Use on clean, dry timber only – do not apply to damp or dirty surfaces
- Apply a generous, even single coat for best results
- Suitable for use in temperatures above 4°C in dry conditions
- Touch dry in as little as 20 minutes\*
- Fully cured in 24 hours at 21°C / 50% humidity\*
- If product has been frozen, allow 12 hours at room temperature to thaw before use
- Coating may remain slightly tacky after curing – this is normal and will not affect performance

*\*Drying and curing times may vary depending on temperature and humidity.*

## Section 4 - Classification of the substance or mixture

**Classification according to Regulation (EC) 1272/2008 (CLP).**

**Physicochemical hazards:** Not classified.

**Human hazard:** Irritating to skin. Irritating to the eyes.

**Environmental Hazard:** Does not meet the criteria for classification as posing an environmental hazard.

**Section 5 - Composition/information on ingredients****Compound:**

The mixture contains: asphalt, latex, water, mineral fillers and modifying additives.

Name of hazardous substance	Sodium hydroxide
Concentration range [%]	≤1
CAS number	1310-73-2
WE number	215-185-5
INDEX number	011-002-00-6
Classification 67/548/EEC	Skin Corr. 1A; H314 Graniczne stężenia CLP: Eye Irrit. 2; H319: 0,5 % ≤ C < 2% Skin Irrit. 2; H315: 0,5 % ≤ C < 2% Skin Corr. 1A; H314: C ≥ 5 % Skin Corr. 1B; H314: 2 % ≤ C < 5%
Classification 1272/2008/EC	01-2119457892-27-XXXX

## Section 6 - First Aid Measures

**Inhalation:** Move the affected person to fresh air and provide conditions for rest. Seek medical advice if alarming symptoms occur.

**Contact with skin:** Remove and clean contaminated clothing before reuse. Rinse contaminated skin abundantly with water, then wash thoroughly with mild soap and water. If skin irritation occurs: Seek medical advice/attention.

**Contact with eyes:** Remove contact lenses. Flush contaminated eyes with plenty of water for 15 minutes. From time to time, overlap the upper eyelid with the lower eyelid. If eye irritation persists: Seek medical advice/attention.

**Ingestion:** Induce vomiting. Provide medical assistance.

### **The most important acute and delayed symptoms and effects of exposure:**

**Inhalation:** Usually does not cause negative health effects.

**Contact with skin:** Has an irritating effect on the skin.

**Contact with eyes:** Causes eye irritation.

**Ingestion:** May cause irritation of the mouth and throat.

### **Indication of any immediate medical attention and special treatment of the victim:**

Remove the affected person from the contaminated environment with the product. If health problems occur, contact a doctor or a toxicology center. Communicate the information contained in the safety data sheet.

## Section 7 - Firefighting Measures

### **Extinguishing agents**

**Suitable:** Adjust extinguishing agents according to the environment.

**Improper:** Not specified

### **Special hazards associated with the substance or mixture.**

Non-flammable product.

Hazardous products may be formed during fire, e.g.: carbon monoxide. Avoid inhaling the products of combustion, as they may pose a health hazard.

### **Fire department information.**

Use full protective equipment and respiratory isolation apparatus with independent air circulation. Protect drains, surface water and soil from contamination.

## Section 8 - Handling of unintentional releases to the environment

### **Personal precautions, protective equipment and emergency procedures.**

**For non-assistance personnel:** Restrict access of the public to the accident area until the product removal process is completed. Use appropriate personal protective equipment. Avoid direct contact with eyes and skin.

**For those providing assistance:** Use appropriate personal protective equipment. Avoid direct contact with eyes and skin.

### **Environmental precautions:**

Avoid the release of large quantities of product into the sewage system, groundwater and surface water. In case of serious contamination of any part of the environment, notify the relevant administrative and control authorities and emergency organizations. Deliver used packaging to authorized processing enterprises.

### **Methods and materials to prevent the spread of contamination and for disposal of contamination:**

Secure damaged packaging. If possible, stop the leak. Collect the product, place it in replacement packaging and send it for destruction in accordance with applicable regulations.

## Section 9 - Handling and Storage of substances and mixtures

**Precautions for safe handling:** During any, performed activities with the product: do not eat, drink, smoke or take medication. Remove and clean contaminated clothing before reuse. Wash hands before breaks and after working with the product. Avoid contact with skin and eyes.

**Conditions for safe storage, including information on any incompatibilities:** Store in properly labeled, factory sealed packages, original labeled in accordance with applicable regulations. Store at a temperature of 5 °C - 35 °C. Do not freeze.

**Specific end use(s):** Anionic asphalt emulsions intended for the performance of anti-moisture, anti-water and protective-decorative insulation coatings, as well as for the adhesion of hard insulation boards.

## Section 10 - Exposure control

**Respiratory protection:** It is usually not required.

**Eye and face protection:** Use appropriate safety glasses or goggles in accordance with EN 166.

**Skin protection:** Use appropriate gloves in accordance with EN 374.  
Use appropriate protective clothing.

**Thermal hazards:** Not required.

**Environmental exposure:** control Do not allow large quantities of product to enter the groundwater, sewage system, wastewater or soil.

The personal protective equipment used should meet the requirements of Regulation (EU) 2016/425 of the European Parliament and of the Council of March 9, 2016 on personal protective equipment. The employer is obliged to provide personal protective equipment that is appropriate to the work performed and meets all requirements, including maintenance and cleaning.

The concentration of hazardous substances in the work environment should be monitored in accordance with recognized testing methods. The mode, methods, type and frequency of testing and measurement of factors harmful to health occurring in the work environment should meet the requirements of the Regulation of the Minister of Health of February 2, 2011 on testing and measurement of factors harmful to health in the work environment (Journal of Laws 2011, No. 33, item 166).

**Section 11 - Physical and chemical properties**

Appearance	A thick, liquid, brown mass in the form of a paste
Odor	No odor
Odor threshold	Not specified
pH	Not specified
Melting/freezing point	Not specified
Initial boiling point and boiling range	Not specified
Flash point	Not specified
Evaporation rate	Not specified
Flammability(solid,gas)	Not specified
Lower and upper explosion limits	n/a
Vapor pressure	n/a
Vapor density	n/a
Relative density	Not specified
Solubility	Not specified
Partition coefficient n-octanol/water	Not specified
Viscosity	Not specified
Explosive properties	Not specified
Oxidizing properties	Not specified

## Section 12 - Stability and Reactivity

**Reactivity:** The product under proper conditions of use is not chemically reactive.

**Chemical Stability:** Under conditions of proper use and storage, the product is chemically stable.

**Possibility of hazardous reactions:** None under normal conditions of use and storage.

**Conditions to avoid:** Avoid temperatures above 35 °C and below 5 °C.

**Incompatible materials:** None under normal conditions of use and storage.

**Hazardous decomposition products:** None under normal conditions of use and storage.

## Section 13 - Waste disposal methods

**Product disposal method:** Do not introduce into the environment. Dispose of in properly labeled hazardous waste containers to an authorized company. Dispose of uncleaned packaging as hazardous waste.

**Method of disposal of packaging:** Dispose of cleaned disposable packaging as waste; deliver for disposal or liquidation to an authorized enterprise. Reusable packaging can be reused after it is cleaned.

When disposing of waste, observe the provisions of the Law of December 14, 2012 on waste - consolidated text (Journal of Laws 2019, item 701). Observe the provisions of the Act of June 13, 2013 on packaging and packaging waste management - consolidated text (Journal of Laws 2019, item 542).

Classification of waste in accordance with the Ordinance of the Minister of Environment of December 9, 2014 on the waste catalog (Journal of Laws 2014, item 1923).

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