

**ANTI-SLIP SOLUTIONS** 

## **SAFETY DATA SHEET**

Creation date: 4/11/2015 Date: 09/23/2020

#### I. IDENTIFICATION OF THE PRODUCT AND THE COMPANY

Product name Coarse Resilient

Supplier Heskins LLC

PO Box 559 East Butler PA 16029 USA 877.900.8359

 Telephone
 877.900.8359

 Fax
 717.685.3212

 Email
 mail@heskins.us

#### 2. COMPOSITION/INFORMATION ON INGREDIENTS

Hazardous substances None

The product consists of a siliconized release paper (discarded after application) lining and a rough anti slip material.

#### 3. HAZARD IDENTIFICATION

This product does not present any particular hazard provided it is handled in accordance with good industrial hygiene and safety practice and under normal conditions of use. Following our present state of knowledge this product is not classified as a hazardous substance.

#### 4. FIRST AID MEASURES

Inhalation Not applicable under normal conditions of use

Skin contact Not specifically applicable. Product will adhere temporarily to skin

and may cause slight reddening on removal as per a self-adhesive

plaster. Discontinue use if an allergic reaction occurs.

Eye content Not specifically applicable

Ingestion Not specifically applicable

### **<u>5.</u> <u>FIRE FIGHTING MEASURES</u>**

Unsuitable extinguishing media Not known

Special exposure hazards Combustible material, which may melt on heating. Harmful/toxic

vapours such as carbon monoxide may be evolved

Protection of fire fighters Self contained breathing apparatus

### 6. ACCIDENTAL RELEASE MATERIALS



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Personal Protection Not applicable under normal conditions of use

Environmental Protection This product does not present any particular risk to the environment

Methods of cleaning up

Not applicable under normal conditions of use

#### 7. HANDLING AND STORAGE

Handling Does not require any specific handling procedure

Storage Does not require any specific technical measures. For longevity of

product it is recommended that it is stored in closed cartons away

from direct sources of heat and light.

Packing Product may come packed in a variety of recyclable or reusable

packaging

#### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Technical measures Does not require any particular measures provided it is in

accordance with good hygiene and safety practice

Personal protection Not specifically applicable

#### 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance

- Physical state Solid

- Form Coloured material with white paper backing liner

- Color Release liner is white, base film is

choice of the customer in colour

Odor Faint Not applicable PH Not applicable **Boiling point** Not applicable Flash point Not applicable Flammability Not applicable Explosive properties Oxidizing properties Not applicable Not applicable Vapor pressure

Relative Density 1.0

Solubility

- Water Not soluble

- Organic solvent Adhesive is partially soluble in common organic solvent

#### 10. STABILITY AND REACTIVITY

Conditions to avoid This product is stable at room temperature and in normal handling

conditions

Hazardous decomposition

Products On combustion or thermal decomposition toxic gases may be

released as oxides of carbon (CO & CO<sup>2</sup>)



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#### 11. TOXICOLOGICAL INFORMATION

Local effects Not applicable given the products physical state

Information general Based on our experience and according to our knowledge of this

product does not have any toxic effect under normal handling

procedures

#### 12. ECOLOGICAL INFORMATION

Persistence/Degradability This product persists in the soil

Destination of the product As a very small percentage of a finished product this cannot be

determined. Unused product is typically land filled/incinerated

where appropriate.

Possible impact/effect Not dispersible. This product should not pose any specific problem

to the environment

#### 13. DISPOSAL CONSIDERATIONS

Waste from residues Recycle the product wherever possible. For non-recycled product

dispose of in accordance with local regulations. It can be disposed of as a non hazardous industrial waste, or, incinerated at a licensed

site

Waste from packaging Under normal usage/storage conditions contamination of packaging

is not applicable. Depending on local possibilities either recycle,

reuse or incinerate the cardboard and plastic packaging.

NOTE: the user's attention is drawn to the possible existence of local regulations concerning disposal

#### 14. TRANSPORT INFORMATION

To the best of our knowledge at the time of creation of this document the product is not subject to any national/international regulations for transport by rail/sea/air.

### 15. REGULATION INFORMATION

Labelling No mandatory labelling is required. Product is not classified as

dangerous/hazardous. It is recommended that the customer refer to

all the applicable and relevant local/national/international

regulations, provisions and legislation.

#### 16. OTHER INFORMATION

For specific application such as medicine, surgery, and the food industry the manufacturer (Heskins LLC) should be contacted for further information.

The information given in this safety data sheet is based on our knowledge of the product at the time of publication and is given in good faith. The attention is drawn to the possible risks incurred by using the



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product for any other purpose than that for which it was intended. It is the sole responsibility of the user to take all the precautions in handling this product. We cannot guarantee that the risks referred to above are the only risks present. The final choice of application is thus the sole responsibility of the user.