

SAFETY DATA SHEET

This material is exempt from the Hazard Communication Standard since it is produced as an "article" as defined in 29 CFR 1910.1200. Under normal conditions of use, this material does not release and will not result in exposure to a hazardous chemical; therefore, no Safety Data Sheet is required. This safety information sheet is therefore provided only as a convenience to users of our products.

1. IDENTIFICATION

Trade Name: GRISWOLD™ and KUSHON Rubber Chemical Family: Open Cell Natural Sponge Rubber

Use: Cushioning applications for Industrial and Consumer goods

Manufacturer: GRISWOLD PRODUCTS, LLC

Address: One River Street

PO Box 638

Moosup, CT 06354-0638

Phone: 800-472-8788

CAS No

Email: orders@griswoldproducts.com

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2. COMPOSITION

Chemical Name

Chemical Name	CAS NO.	70
Natural Rubber	9003-31-0	<30
Fillers	Proprietary	<55
Processing Oil	Proprietary	<20
Additives	Proprietary	<10

Sponge may be unsupported or bonded to a fabric, tissue or other substrate.

3. FIRST AID MEASURES

Eye Contact: In case of eye contact, immediately rinse with clean water. Obtain medical

attention if pain, blinking, tears or redness persists.

Skin Contact: Not expected to present a significant skin hazard under anticipated

conditions of use. Wash skin thoroughly with mild soap and water.

Inhalation: Not expected to present a significant inhalation hazard under anticipated

conditions of use. If overcome by exposure, remove victim to fresh air immediately. Give oxygen or artificial respiration as needed. Obtain

emergency medical attention.

Ingestion: If ingested, obtain emergency medical attention.



4. FIRE-FIGHTING MEASURES

Extinguishing Media: Water, Fog, Dry Chemical, Foam, Carbon Dioxide

Special Fire Fighting Procedures: Wear NIOSH/MSHA approved SCBA and full protective equipment.

Unusual Fire and Explosion May generate dense smoke in a fire situation.

Hazards

5. ACCIDENTAL RELEASE MEASURES

Steps to take if Material Clean up while avoiding the creation of nuisance dust.

Released/Spilled:

6. HANDLING AND STORAGE

Handling: The use of hot wire, laser or other cutting devices that involve high

temperature cutting operations requires local exhaust sufficient to prevent exposure to potential toxic fumes that may be generated.

General Storage Requirements: Keep away from open flame, electrical or mechanical sparks, electric

heaters, high-powered lights, flame sources and flammable liquids and

gases.

7. EXPOSURE CONTROLS/PERSONAL PROTECTION

Eye Protection: Wear safety glasses during cutting operations.

Skin Protection: Not expected to be a skin hazard. Where use can result in skin contact,

practice good personal hygiene. Wash hands and other exposed areas with mild soap and water before eating, drinking, smoking, and when

leaving the work area.

Respiratory Protection: Wear a suitable dust mask during mechanical cutting operations. The use

of hot wire, laser or other cutting devices that involve high temperature cutting operations requires local exhaust sufficient to prevent exposure to

potential toxic fumes that may be generated.

Ventilation: If creating dust during mechanical manipulation, use sufficient ventilation

to keep dust exposure below the recommended limits for a respirable

nuisance dust.

8. PHYSICAL PROPERTIES

Physical state: Solid, Open Cell Rubber

Color: Various

Odor: Slight rubber odor

Relative density: < 1.0



9. STABILITY AND REACTIVITY

Stability Stable under normal conditions. Decomposition in fire may produce

toxic fumes consisting of carbon monoxide, carbon dioxide, and other

toxic materials.

10. DISPOSAL CONSIDERATIONS

Waste Disposal Method: Dispose of in accordance with all applicable federal, state and local

regulations.

11. TRANSPORT INFORMATION

Proper Shipping Name: Not Regulated Primary Hazard Class: Not Regulated

12. REGULATORY INFORMATION

REACH Material is classified as an article. Contact GRISWOLD PRODUCTS LLC

REACH Annex XVII Customer Service for current statement regarding REACH status as **REACH ROHS** requirements to meet these regulations are periodically updated.

Individual statements for each of the listed regulations are available on

our website.

California Proposition 65 Although this sponge product does contain listed particulate matter noted

> on the Proposition 65 List, it is bound in the polymer and not present as unbound particles of respirable size and therefore in a form not presenting a hazard under normal use. Contact GRISWOLD PRODUCTS LLC Customer Service if a separate statement is needed regarding California Proposition 65 status as the requirements to meet this regulation are periodically

updated.

SEC Conflict Minerals No Conflict Minerals are purchased nor intentionally added to this

product. Conflict Minerals reporting is available on our website.

TSCA (Toxic Substances Control

Act)

All materials used to manufacture this product are listed or exempt from

TSCA listing.

CERCLA (Comprehensive **Emergency Response and**

Liability Act)

Not Applicable

SARA Title III (Superfund

Amendments and

Reauthorization Act)

311/312 Hazard categories

313 EPCRA status

Not Applicable

None Known Not Applicable



Note:

The above responses are based solely on a review of suppliers SDS's and not the result of any chemical analysis to determine if any listed chemical is present or any actual concentration of any listed chemical. GRISWOLD™ PRODUCTS, LLC makes no representation that it has verified the accuracy of SDS information or for incomplete or inaccurate information contained in this statement.

13: OTHER INFORMATION

Disclaimer of Liability:

The information in this Safety Data Sheet was obtained from sources, which we believe are reliable. However, the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the material are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of the material.

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