

Section 1 – Product and Company Identification

Product Name: FORPAC® RC Sound Control Underlayments

Manufacture / Supplier: FORPAC® Products, Inc.
1603 Grove Ave
Haines City, FL 33844

Emergency telephone number: 863-204-8020

Section 2 – Hazard Identification

These products are non-hazardous

Section 3 – Composition / Information on Ingredients

There are no substances in these products presenting a health or environmental hazard within the meaning of the Chemicals (Hazard Information & Packaging for Supply) Regulations

Section 4 – First Aid Measures

Inhalation: no specific measures required
Eye Contact: no specific measures required
Skin Contact: no specific measures required
Ingestion: no specific measures required

Section 5 – Fire Fighting Measures

Suitable Extinguishing Media: Water spray jet, foam, dry powder, carbon dioxide

Extinguishing media that MUST NOT be used: N/A

Special exposure hazard arising from combustion products, resulting gases: carbon monoxide, hydrogen chloride, sulfur oxides, nitrogen oxides, aromatic hydrocarbons, PAH's, particulate matter, ozone, heavy metals.

Special protective equipment for fire fighting: Use respiratory protection independent of recirculated air

Section 6 – Accidental Release Measures

Personal precautions: No special measures required
Environmental precautions: No special measures required
Methods for cleaning up: Dispose of according to regulations

Section 7 – Handling and Storage

General information: No special protective measures required
Handling: Normal safe handling practices must be applied
Storage: Rolls should be stored horizontally

Section 8 – Exposure Controls/Personal Protection

Personal protection equipment: None required

Section 9 – Physical and Chemical Properties

Appearance: Various designs and colors, made with black recycled rubber, colored rubber and granular cork

Section 10 – Stability and Reactivity

General information: If stored and handled in accordance with standard industry practices, no hazardous reactions are known

Hazardous decomposition information: Thermal decomposition in the presence of air may yield hydrogen chloride gas, carbon dioxide and carbon monoxide

Section 11 – Toxicological Information

General information: No harmful effects have been reported to date

Inhalation: not applicable

Skin contact: no known hazard

Eye contact: not applicable

Ingestion: not applicable

Section 12 – Ecological Information

Environmental fate and distribution: The floorings have no mobility in soil; are insoluble in water; are not expected to bioaccumulate

Persistence and degradability: The floorings will not biodegrade

Section 13 – Disposal Considerations

Disposal of this material must be conducted in compliance with all federal, state and local regulations.

Section 14 – Transport Information

The floorings are not classified as dangerous for transportation

Section 15 – Regulatory Information

The floorings are defined as "not hazardous" in the Chemicals Hazard Information and Packaging regulations (CHIP3)

Section 16 – Other Information

FORPAC® provides a Safety Data Sheet (SDS) for finished floor covering products based on the "article exemption" found in 29 CFR 1910.1200 (b) (6) (v). An article is defined as: "a manufactured item other than a fluid or particle: (i) which is formed to a specific shape or design during manufacture; (ii) which has an end use function dependent in whole or in part upon its shape or design during end use; and (iii) which under normal conditions of use, does not release more than very small quantities, e.g. minute or trace amounts of a hazardous chemical and does not pose a physical hazard or health risk to employees." Disclaimer: Although the above information is presented in good faith and believed to be correct as of the current date, FORPAC® gives no guarantee and disclaims responsibility for individual items being incomplete or incorrect. Furthermore, FORPAC® gives no guarantee that all possible measures are contained within the safety data sheet (including exceptional circumstances)