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		Date	16/08/2022	SDS #	100004

Section 1: Identification

Product Name: Sponge Rubber underlay

Chemical Name/Synonyms: Carpet underlay

Company:

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Section 2: Hazard(s) Identification

None in Normal use

Section 3: Composition/ Information on Ingredients

A combination of synthetic rubber, calcium carbonate extender, process oil and relatively small proportions of standard rubber processing chemicals including Sulphur, Zinc Oxide, and organic vulcanisation accelerators. Backing is fibre-reinforced paper; facing scrim (if used) is spunbonded polyester fabric.

Section 4: First-Aid Measures

After skin contact: N/A

After eye contact: No special measures required

After inhalation: N/A

After swallowing: Do not induce vomiting. Clear out mouth with water but do not swallow, then give water to drink. Seek medical attention.

Section 5: Fire-Fighting Measures

Suitable extinguishing agents: Water, foam

Special protective equipment for firefighters: Use self-contained breathing apparatus

Section 6: Accidental Release Measures

Personal precautions: None required

Measures for environmental protection: Not environmentally hazardous

Measures for cleaning/collecting: Vacuum or brush.

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Section 7: Handling and Storage

Handling: Use good Industrial hygiene practice.
Adopt appropriate lifting precautions.
Storage: Clean, dry, conditions.

Section 8: Exposure Controls/Personal Protection

General protective and hygienic measures: Normal industrial hygiene
Breathing equipment: N/A
Protection of hands: Not normally required
Eye protection: safety goggles only if dusty

Section 9: Physical and Chemical Properties

Physical state: Flat sheet in roll form
Appearance: Various colours
Odour: Negligible
Flammability: Supports combustion. See Technical Specification for specific product for available ignition resistance data.

Section 10: Stability and Reactivity

Reactivity: Low
Chemical stability: Stable under recommended storage conditions
Conditions to avoid: Strong oxidisers
Incompatible materials: peroxides
Hazardous decomposition products: None

Section 11: Toxicological Information

Acute toxicity: NA
Potential routes of exposure/potential health effects
Skin: Frequent or prolonged skin contact may cause irritation in very rare cases of individual sensitisation.
Eye: Frequent or prolonged eye contact may cause irritation in very rare cases of individual sensitisation.
Inhalation: NA
Ingestion: Possible but not harmful
Carcinogenic effects: NA
Mutagenic effects: NA
Reproductive toxicity: NA
Sensitization: NA
Target organs: NA

Section 12: Ecological Information

Although no data available on the product itself, product is stable in normal use and is not easily biodegradable.

Ecotoxicity: NA
Mobility: NA
Biodegradation: NA
Bioaccumulation: NA

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Section 13: Disposal Considerations

This product should be disposed in an appropriate landfill facility.

Section 14: Transport Information

Not classified under ADR regulations

Section 15: Regulatory Information

No Classification or labelling required

Section 16: Other Information

Whilst the company has taken every care in the preparation of these particulars, no liability is attached for any loss or damage arising from reliance upon information which has been prepared specifically for the purposes of the Control of Substance Hazardous to Health Regulations 2002. The details of composition of products are given entirely for the purposes of the Regulations and, as the composition may vary from time to time, are not given as warranty of specification of products of their use.

Data is given for guidance only and does not form part of any specification.

This material should be stored, handled and used in accordance with good industrial hygiene practices and in conformity with any legal regulations.

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process.

It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use.

SDS date of preparation/update: 16 August 2022