RAM BOARD®

HEAVY-DUTY FLOOR PROTECTION

SECTION I: IDENTIFICATION

Product Identifier Ram Board UK Ltd.,

Heavy-Duty Floor Protection

Company Identification Ram Board,® Inc.

Second Way, Avonmouth,

Bristol BS11 8DF 0117 440 1058

Emergency Number +32 2 711 09 00
Recommended Use Surface Protection

SECTION 2: HAZARD IDENTIFICATION

Classification of The Substance or Mixture

Paperboard is considered an article and therefore does not require a Safety Data Sheet. The following information may however be useful.

Regulation (EC) No. 1272/2008 (2008) Label Elements

Not classified Not required

SECTION 3: COMPOSITION AND INFORMATION ON INGREDIENTS

Not a hazardous substance or mixture according to Regulation (EC) No. 1272/2008.

SECTION 4: FIRST-AID MEASURES

Inhalation Move to fresh air. If symptoms persist, seek medical advice.

Skin Contact Paper board does not present

a skin hazard in normal

industrial use.

Treat paper dust in contact with the eyes as a foreign body.

Eye Contact Rinse eyes with water for a

minimum of 15 minutes.

Ingestion Unlikely route of exposure in normal industrial use.

SECTION 5: FIRE-FIGHTING MEASURES

Extinguishing Media
Special Procedures
Water, dry chemical, foam.
Combustion produces
toxic gases typical of the

toxic gases typical of the combustion of paper or wood – carbon monoxide, carbon

dioxide, aldehydes.

Advice for Firefighters In the event of fire, wear

self-contained breathing

apparatus.



SECTION 6: ACCIDENTAL RELEASE MEASURES

Environmental Precautions Methods and Materials for Containment and Cleaning Up Not applicable in normal industrial use. Debris, if any, should be picked or swept up and placed in a paper recycling container or a waste disposal container. Paper dust, like any other type of dust, should be vacuumed rather than swept or blown with air-hoses.

SECTION 7: HANDLING AND STORAGE

Conditions for Safe Storage, Including any Incompatibilities Store in dry area away from heat, open flames, and other ignition sources. Keep separate from flammable chemicals or strong oxidizers.

SECTION 8: EXPOSURE CONTROLS/ PERSONAL PROTECTION

Control Parameters

Workplace Exposure 8 hour TWA mg/m³ Short term exposure limit Limits (15 min) mg/m³

Cellulose 10 20 Inhalable Dust 4 -

Respirable Dust

Exposure Controls

Respiratory Protection

Appropriate Engineering Controls Provide adequate ventilation when

using this product and follow the principles of good occupational hygiene to control personal exposure. Not required for normal industrial use.

Skin Protection

Eye Protection

Not required for normal industrial use.

Not normally required. Wear safety
glasses/goggles for cutting, grinding
and sawing to protect eyes from dust.

Provide readily accessible eye wash. Not required for normal industrial use.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Information on Basic Physical and Chemical Properties

Flash Point 350°C Auto-ignition Temperature 450°C

SECTION 10: STABILITY AND REACTIVITY

Chemical Stability
Conditions to Avoid
Incompatible Materials
Hazardous Decomposition
Products

to Avoid Sources of ignition
le Materials Strong acids and oxidisers

On burning carbon dioxide, carbon monoxide and organic volatiles can

Stable under normal conditions

be released.



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SECTION 11: TOXICOLOGICAL INFORMATION

Information on toxicological effects (Substances in preparations/mixtures

No known toxicological effects

SECTION 12: ECOLOGICAL INFORMATION

Toxicity No adverse effects

SECTION 13: DISPOSAL CONSIDERATIONS

Waste Treatment Recycle with other paper

Methods products

SECTION 14: TRANSPORT INFORMATION

In accordance with ADR/ RID/IMDG/ICAO/IATA UN Number Not dangerous in the sense of transport regulations Not dangerous in the sense of transport regulations

UN Proper Shipping N/A
Name N/A
Transport Hazard Class N/A
Packing Group N/A

Environmental Hazards Not classified as a marine

pollutant

N/A

SECTION 15: TRANSPORT INFORMATION

Safety, Health and
Environmental
Regulations/Legislation
Specific for the
Substance or Mixture

SECTION 16: OTHER INFORMATION

Latest Revision November 2020



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