

## Rubber Compression Moulded products as outlined in Section 1

### Section 1: Identification of Product

Product Range covered by this MSDS	
All Slat Rubber Mats.	Used in the coverage of Concrete solid floors/ slated floors & wooden slatted floors.
All Rubber Cow Mats	Used in the coverage of Concrete solid floors/ Cubicle beds.
All Interlocking Rubber Mats/Tiles	Used in the coverage of Concrete solid floors/ Cubicle beds.
All Rubber Loops, Couplings and connectors	Used in the construction of The EASYFIX Cow Cubicle/Cow Stall System.
All Animal Toys/Enrichment devices	Used to improve animal husbandry by providing stimulation and Enrichment to the Animal
	All of the above products are available in various colours.

WHMIS	Not Controlled			
Description	Natural & Synthetic Rubber Compression moulded finished article			
Product Use	Flooring & associated products for Animal Use			
Transport	Not Regulated			
HMIS CODE	Health (0)	Fire(3)	Reactivity (0)	
	Specific (0)			
	0:Minimal	1:Light	2:Moderate	3:High 4:Dangerous

Supplier: Agri & Industrial Rubber Ltd  
t/a EASYFIX Rubber Products  
Persse Business Park  
Ballinasloe  
Co Galway  
H53 VK10  
Ireland  
Phone:00353909643344  
Fax:00353909643345

### Section 2:Hazardous Identification

Classification of the substance : Compression moulded rubber product, Finished Article.  
Signal Word : None  
Hazard Statement : When used as designed, this product poses no safety or health hazards. This item is considered an article under (Article 3(3) REACH) and does not contain Substances which were identified as of very high concern (SVHCs) based on the criteria laid down in Article 57  
Precautionary Statements : None required. Use product as designed.

### Section 3:Physical Properties

Appearance and odour	Solid Material with light rubber odour
Boiling Point (°C)	N/A
Specific Gravity	1.5 Maximum
Vapour Density	N/A
Melting Point (°C)	N/D
Evaporation Rate	N/A
Solubility in Water (%)	Not Soluble
Volatile Matter (% Vol)	N/D
Vapour Pressure (mm of Hg)	N/A
PH	N/A

Flammable  
Flash Point (°C)  
Method  
Auto Ignition Temperature (°C)  
Flammable Limits (% Vol in Air)  
Lower Limit  
Extinguishing Media:  
Special Fire Fighting Procedures

**Section 4: Fire and Explosion Hazard Data**

Yes, when exposed to naked flame  
N/D  
N/D  
195°C  
N/D  
Upper Limit  
N/D  
Water Spray      Foam      Dry Chemical

Unusual Fire and explosion Hazards

Wear self contained breathing apparatus and suitable protective equipment

Fire Hazard when exposed to Flame. Thermal Degradation produces flammable hydrocarbon. Molten product causes burns when in contact with skin. Dense smoke, explosions hazard with flammable substances released.

Stability  
Conditions to Avoid  
Hazardous Polymerization  
Conditions to Avoid  
Incompatibility (materials to avoid)  
Hazardous Decomposition Products

**Section 5: Reactivity Data**

Stable  
None  
Will not occur  
None known  
None known  
None

Ventilation  
Respiratory Protection  
Eye Protection  
Hand Protection  
Other Protective Equipment  
Handling  
Storage

**Section 6: Preventative Measures**

When heated provide adequate ventilation to remove smoke and fumes from work area  
None required with adequate ventilation  
Safety Glasses  
Gloves  
None  
Practice good personal Hygiene  
Store in a Dry Cool Area

Steps to be taken if material  
is released or spilled  
Waste Disposal Method

**Section 7: Spill or Leak Procedures**

Reuse material or dispose  
Follow Local, provincial and Federal/State Regulations. Recycle if possible.

Absorption Route  
Skin  
Eyes  
Inhalation  
Ingestion

**Section 8: Health Hazard**

	Skin	Eyes	Inhalation
Contact not expected to be Harmful			
Not expected to be Harmful			
Not expected to be Harmful			
N/A			

Skin  
Eyes  
Inhalation  
Ingestion

**Section 9: First Aid Procedures**

Wash with Soap and water  
Flush with water and remove the dust particles  
Move the person to fresh air, give artificial respiration if necessary  
Call a Physician

### Section 10: Stability and reactivity

Chemical stability : Product is stable in cool well ventilated conditions.

Conditions to avoid : Vulcanised Natural rubber products are generally stable up to temperatures of 70 °C in continuous use. After prolonged heating above these temperatures they will start to decompose, emitting fumes and vapours around 195 °C.

### Section 11: Toxicological Information

Health effects from the likely routes of exposure

### Section 12: Ecological Information

Environmental Hazards : None

Environmental Fate : This material is not expected to cause long term adverse effects to the environment.

ENVIRONMENTAL TOXICITY: There is no indication that this material is a risk to the environment. This material is a water insoluble non-toxic solid material.

### Section 13: Disposal considerations

Waste Disposal : Collect and reclaim or dispose of at a licensed waste disposal site. Dispose of in accordance with all applicable regulations.

Contaminated Materials : Dispose of in accordance with local regulations.

Container Disposal : Empty containers/Pallets/Stillages should be taken to an approved waste handling site for recycling or disposal.

### Section 14 : Transport information

Product Label : Compression rubber Moulded Articles.

UN Number : None

DOT Shipping Name : None

DOT Hazard Class : This material does not meet the definition of a hazardous material.

### Section 15 : Regulatory information

#### **Finished Product not regulated.**

This Product does not contain any of the substances in concentration levels which may exceed REACH limits as listed under the REACH Restricted Substance List 2018 (REACH Annex XVII)

**Section 16 : Other information**  
01/08/2018

Issued on

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and Environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product. The information contained herein relates to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is to the best of our knowledge and belief accurate and reliable as of the date compiled. However, no representation, warranty or guarantee expressed or implied, is made as to its accuracy, reliability or completeness. It is the user's responsibility to review the suitability and completeness of information for its particular use. This SDS provides selected regulatory information on this product, including its components and is not intended to include all regulations. It is the responsibility of the user to know and comply with all applicable rules, regulations, and laws relating to the product being used.