

MATERIAL SAFETY DATA SHEET

SUPPLIER:

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SECTION I. IDENTIFICATION OF PRODUCT

TRADE NAME: Parlor Rubber Mat

Chemical Family name: none

CAS number: none

DOT Classification#: not designated as hazardous

NA number: NA

Formula: Not specific for this class of compound

UN number: NA

Source of MSDS Information

First issue date: 10/10/15

Revisions: 0

SECTION II. HAZARDOUS INGREDIENTS

HAZARDOUS INGREDIENTS		PERCENT(%)	ACGIH(TLV-TWA)	OSHA(PEL-TWA)
Aromatic oil				
Zinc Oxide	1314-13-2	1%	1mg/M3 T	0.5mg/M3 R
Carbon Black	1333-86-4			
Toluene	108-88-3			
n-Hexanc	110-54-3			

T=Total Dust

R=Respirable dust

m=Mist

SECTION III. PHYSICAL DATA

Appearance and Odor : Slabs of black sheeting 1/4th – 3/4th inch thick, slight rubber odor.

Boiling Point (° C) : N/A Evaporation Rate : N/A
Specific Gravity : 1.3 (approx.) Solubility in Water (% Vol) : Negligible
Vapor Density (Air=1) : N/A Melting Point (°C) : N/D
Vapor Pressure (mm of Hg) : N/A PH: N/D

SECTION IV. FIRE AND EXPLOSION HAZARD DATA

Flash Point (°C) : N/A Flammable limits LEL : N/A
UEL : N/A

Extinguishing method : Water, foam, dry chemical, CO₂

Autoignition Temperature (°C) : N/D

Flammable Limits (% Vol. in Air)

Lower Limited: N/D Upper Limited: N/D

Special Fire Fighting Procedure:

use self-contained breathing apparatus unprotected personnel should leave area

Unusual Fire and Explosive Hazards:

Not easily ignited. However, when ignited a hot and difficult fire may result. This material emits acrid smoke and fumes when burning. Combustion products will include CO, CO₂, nitrogen oxides, and hydrogen sulphide.

NFPA Fire hazards identification system:

Health (1) Fire(1) Reactivity(0)

SECTION V. REACTIVITY DATA

Conditions causing instability:

Excessive heat and open flames

Incompatibility (Materials to avoid):

Prolonged contact with strong oxidizers, acids, caustics, solvents and oils.

Hazardous decomposition products:

Carbon monoxide, carbon dioxide, hydrogen sulphide, hydrogen gas, silicon dioxide, zinc oxide, nitrogen oxides

Special sensitivity: n/a

SECTION VI. PREVENTIVE MEASURES

Ventilation:

When heated, provide adequate ventilation to remove smoke and fume from work area. Enough fresh air should flow past the user to maintain exposure limits listed in section 3.

Respiratory:

If exposure levels exceed those listed in section 3 of this MSDS, approved respiratory protection should be worn.

Eye protection: n/a

Protective gloves:

Employees who have prolonged contact with this material should practice good personal hygiene by frequent washing of the hands and arms with soap and water. Wear gloves if practical.

SECTION VII. SPILL OR LEAK PROCEDURES:

Steps to be taken in case material is spilled or released:

Pick up pieces, sweep or shovel any crumbs for reuse or disposal. If dust conditions exist, use dust mask.

Waste disposal method:

Incinerate or landfill in accordance with applicable environmental control regulations. Recycle if possible.

SECTION VIII. HEALTH HAZARD DATA:

Threshold Limit Value: n/a

Effects of overexposure: n/a

Emergency and first aid

Procedures: No procedures are expected to be required for handling this material.

For fumes generated during high heat procedures:

Eyes: For irritation, flush with large amount of water.

Inhalation: If overcome by exposure, remove victim to fresh air.

SECTION IX. FIRST AID PROCEDURES:

Inhalation: Move the person to fresh air, give artificial respiratory if necessary.

Eyes: Flush with water and remove the dirt particles.

Skin: Wash with soap and water

Ingestion: Call a physician.

SECTION X. SHIPPING INFORMATION:

DOT shipping name n/a

Freight description flat rubber sheets and /or bulk, bulk bags

Special handling none

Special storage Keep away from heat and open flames

Special packaging none

Other precautions none

SECTION XI. PREPARATION INFORMATION:

East Rock Ltd. provides this information in compliance with necessary regulations to give

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