

## Neoprene Rubber Sheeting Commercial Grade – Material Safety Data Sheet

### **Product Name:**

Neoprene Rubber Sheeting

### **Composition:**

All such compounds may contain: conventional rubber fillers and pigments, plasticisers and proprietary process aids, vulcanisation activators and vulcanising agents, and antioxidant and occasionally antiozonant protective agents

### **Hazard Identification:**

There are no known harmful effects involved in the handling of vulcanised neoprene and NR/SBR based products. However, since it is recognised that certain individuals may suffer a dermatitic reaction with any rubber, it is always advisable to avoid excessive and prolonged skin contact and always employ normal and reasonable standards of hygiene. Similarly, rubber products should not be placed into the mouth or indeed, ingested.

### **First Aid Measures:**

Skin Contact: No known effects.  
Eye Contact: No known effects.  
Inhalation: No known effects.  
Ingestion: Provide symptomatic treatment. Seek medical assistance.  
Chronic Effects: No known effects, although to a degree, self-extinguishing neoprene based products will burn giving off amounts of smoke, carbon dioxide and monoxide, and hydrogen chloride. In the event of fires involving rubbers, personnel should be evacuated quickly and fire fighting undertaken by properly trained and equipped personnel.

### **Fire Fighting Measures**

Fire Extinguishing: Foam, powder - check with surroundings.

In the event of fires involving rubbers, personnel should be evacuated quickly and fire fighting undertaken by properly trained and equipped personnel.

### **Accidental Release Measures:**

Product does not require any specific controls; dispose of as per waste disposal below.

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### **Handling and Storage Precautions:**

In normal use this product presents no handling problems - good housekeeping rules should apply in removing waste and debris formed from its use. No special storage requirements are needed. Keep in a dry environment in its original packaging or equivalent.

### **Exposure Control and Protective Equipment:**

Exposure Limits: Not applicable.  
Personal Protection: No special precautions.

### **Physical and Chemical Properties:**

Aspect: Solid rubber.  
Colour: Black

### **Stability and Reactivity:**

The product is stable under all the manufacturers intended uses.

Thermal Decomposition: Only when exposed to extreme temperatures outside the recommended use.

Hazardous Reactions: None known.

### **Toxicology:**

No special health hazards.

### **Ecological Information:**

The product is not biodegradable.

### **Waste Disposal:**

All waste products should be disposed of in accordance with local waste disposal regulations.

### **Transport Considerations:**

No special transport precautions are required for the movement of this product.

### **Regulatory Information:**

This product is not classed as dangerous within the chemical (hazard information and packaging for supply) regulations.

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