





MATERIAL SAFETY DATA SHEET (MSDS)

BUTYL RECLAIM RUBBER

Identification of the Substance / Preparation and Manufacturer		
Product Trade Name	Butyl Reclaim Rubber	
Manufacturer	SAMSARA RUBBER RECLAIMERS LLP Plot No. A-62, Taloja Industrial Area of MIDC, Taloja City, Taloja Panchnad, CT-410208, Taluka Panvel, Distt. Raigad, Navi Mumbai (Maharashtra)	
Telephone No.	+91 9910077631	
Email	info@samsararubber.in	

Composition/ Information on Ingredients		
Inner tube reclaim of butyl polymer content	about 50-60 %	
Polymer content	about 50-60 %	
Rest	Carbon Black, RPO, filler	

First Aid Measures

Not consider to be a serious health hazard







Hazards Identification

General Description

The product is not hazardous to health or the environment according to EEC criteria

Accidental Release Measures

Accidental release not expected

Exposure Controls / Personal Protection	
Ventilation	Ventilation or exhaust systems may be required to minimizing exposures
Respiratory Protection	It may be necessary to minimize exposures to vapors or gases
Eye Protection	No special measures required
Hand Protection	Use gloves and avoid contact with skin
Other Protection	It suggested that a source of clean water to be available in work are for flushing eyes and skin. Before eating and at the end of work wash hands with soap and water.







Firefighting Measures		
Extinguishing media	All of the usual extinguishing media are allowed	
Unusual fire/ explosion hazards	May emit toxic fumes in fire; carbon dioxide, carbon monoxide, sulfur dioxide	
Special protective equipment	Wear full protective equipment's with self- contained breathing apparatus	

Physical and Chemical Properties	
Form	Tacky and soft
Color	Black
Odor	Reclaimed rubber
Melting point	N/A
Boiling point	N/A
Auto-ignition temperature	UK
Explosion limits	UK
Flash point	N/A
pH- value	N/A
Solubility insoluble in water	partially soluble in acetone







Handling & Storage		
Handling	No special precautions necessary	
Storage	Storage should be in dry, cool and away from sources of ignition. The storage accommodation should be cool, below 60 °C	

Stability / Reactivity

Decompose above 200 °C store at temperature below 60 °C thermal decomposition in the presence of air may yield carbon monoxide and or carbon dioxide.

Toxicological Information

No data available on this product. However, evidence after many use suggest that it does not required classification under EC law.

Ecological Information

Ecotoxicity:

No hazardous: Solid material insoluble in water Biological degradation: Degradation resistant

Transport Information

Not classified as hazardous according to ADR/RID/IMDG/ICAO/ADN EC Label / Not classified







Disposal Consideration	
Product	Incineration or landfill: Always consult the relevant local authority before disposal
Package	After cleaning prepare for reuse

Other Information

Suitable precautionary measures must be taken to ensure that the applicable exposure limits are not in the working area impairment of healed is avoided. Required industrial safety measures, including effective ventilation and exhaust ventilation in the working area, must comply with existing legislation.

Note

The data given here is true and correct to the best of our knowledge and excellence. The purpose of this safety data sheet is to describe the products in terms of their safety requirement. The above details do not imply any guarantee concerning composition, properties or performance.

UK - Unknown N/A - Not Applicable



