

## Natural Tube Reclaim

### 1. Identification of the substance/preparation and manufacturer

Product Trade-name:

NATURAL tube Reclaim (FRN)

Manufacturer:

FISHFA Rubbers Ltd.

Plot No. G-1359/60, G.I.D.C. Lodhika (Metoda),

PIN 360021 Dist. Rajkot Gujarat (INDIA)

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### 2. Composition/ Information on ingredients

Inner tube reclaim of butyl polymer content: about 50-60 %

Polymer content: about 48-58 %

Rest: Carbon Black, Softner. Filler

### 3. Hazards identification

General description:

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

### 4. First aid measures

Not consider to be a serious health hazard

### 5. Fire fighting 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 equipments with self-contained breathing apparatus.

### 6. Accidental release measures

Accidental release not expected

### 7. 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 60o C

### 8. 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.

## **9. Physical and chemical properties**

Form: Tacky and soft (Solid Slab)

Color: Black

Odor: Reclaimed rubber

Melting point: NA

Boiling point: NA

Flash point: NA

Auto-ignition temperature: UK

Explosion limits: UK

s.g. 20°C Kg/m<sup>3</sup>: insoluble in water

pH- value: NA

Solubility insoluble in water: partially soluble in acetone

## **10. Stability/reactivity**

No special data on this product.

## **11. Toxicological information**

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

## **12. Ecological information**

Ecotoxicity:

No hazardous: solid material insoluble in water

Biological degradation: degradation resistant

## **13. Disposal consideration**

Product Incineration or landfill: always consult the Relevant local authority before disposal. Package After cleaning prepare for reuse.

## **14. Transport Information**

Not classified as hazardous according to ADR, RID/IMDG/IMDG/ICAO/ADN.

## **15. Transport Information**

EC Label Not classified

## **16. Other Information**

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

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

requirements. The above details do not imply any guarantee concerning composition, properties or performance.

UK- Unknown

NA- Not Applicable