

Safety Data Sheet

Z5114Q Cellular rubber

Product commercial name : NOENE by Mediadem SA Monaco

According to directive 2001/58/EC

page 1 of 3



1. Identification of the preparation and the Company/Undertaking

- **Product names:**
 - 60-02688 2mm Z5114Q with black fabric,
 - 60-02689 4mm Z5114Q with black fabric,
 - 60-02690 2mm Z5114Q with brown fabric,
 - 60-02725 2mm Z5114Q with fleece,
 - 60-02735 2mm Z5114Q with fleece, 1350 mm,
 - 60-02691 4mm Z5114Q with fleece,
 - 60-02703 2mm plain Z5114Q, 1200 x 850 mm,
 - 60-02733 1mm plain Z5114Q
 - 60-02730 2mm plain Z5114Q,
 - 60-02727 4mm plain Z5114Q

- **Product use:** **Cellular rubber for various applications**

- **Manufacturer:**
 - Lonstroff AG
 - Industriestrasse 31
 - CH-5001 Aarau
 - Tel. +41 (0)62 836 37 37
 - Fax +41 (0)62 836 37 00

- **Emergency phone:**
 - Schweizerisches Toxikologisches Informationszentrum
 - CH-8030 Zürich
 - Tel.: +41 (0)44 251 51 51
 - Nationale Notfallnummer: 145

2. Composition / information on ingredients

- **Chemical description:** Cellular rubber with polyester fabric.

- **Hazardous ingredients:** according to EC directive 88/379/EWG
 - CAS No. 134-13-2 < 0.5 % Zinc oxide N
 - EG-No. 215-222-5 R 50/53

 - CAS No. 95-33-0 < 0.5% N-cyclohexyl-2-benzothiazolsulfenamide Xi, N
 - EG-No. 202-411-2 R 34-50/53

3. Hazards identification

R 52/53 Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

4. First-aid measures

- **Skin contact:**
none.
- **Eye contact:**
none.
- **Ingestion:**
laxative, call for medical advice.
- **Inhalation:**
not applicable, no vapours at ambient temperatures

**5. Fire-fighting measures**

- **suitable extinguishing media:** water, CO₂, foam, dry powder, sand
- **use respiratory protection**
- **Protection against fire:** keep away from flames and sparks

6. Accidental release measures

- **Personal precautions:** For personal protection see Section 8.
- **Environmental precautions:** Avoid discharge into the environment.
- **Clean up methods:** collect mechanically, dispose in accordance with local regulations.

7. Handling and storage

- **Handling:** Good industrial practice in housekeeping and personal hygiene should be followed.
- **Storage requirements:** store in a dry and cool place

8. Exposure control and personal protection

- **Ingredients with threshold limits:** none
- **Personal protection:**
- **Respiratory protection:** not required at normal temperatures.
- **Hand protection:** not required.
- **Eye protection:** not required.

9. Physical and chemical properties

- **Physical state and colour:** solid, black
- **Odour:** characteristic
- **pH value:** not applicable
- **Boiling point:** not applicable
- **Flash point:** not applicable
- **Flammability:** not determined
- **Auto ignition temperature:** not determined
- **Explosive properties:** not relevant
- **Explosion limits:** not determined
- **Vapour pressure:** Negligible at room temperatures
- **Density at 20 °C:** not determined
- **Solubility in water:** insoluble

10. Stability and reactivity

- **Stability:** Stable under recommended storage and handling conditions (see section 7).
- **Conditions to avoid:** none
- **Thermal decomposition products:** carbon monoxide (CO), nitrous gases (NO_x), sulfur oxides (SO_x).

**11. Toxicological information**

- Acute toxicity: no information available
- Eye irritation: non-irritating.
- Skin irritation: non-irritating.
- Ingestion: may cause discomfort if swallowed.
- Sensitization: does not cause sensitisation.

12. Ecological information

No experimental ecological data are available on the preparation as such.

13. Disposal considerations

- Waste and used packing should be treated according to local regulations.
- Avoid discharge into the environment.

14. Transportation information

Following our present state of knowledge, there are no restrictions.

15. Regulatory information

- Labelling according to EC directives:

R 52/53 Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

16. Other information

- In section 2 mentioned risk phrases

34 Causes burns.

R50/53 Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

Information included in this document is given in good faith and constitutes our present state of knowledge relevant to safety regulations. However, we do not accept responsibility for injury or damage, where products supplied by our services are used in applications other than those specified.

End of safety data sheet