INFORMATION SHEET FOR USERS

The European Union regulation n°1907/2006 (REACH) ensures information relating to hazardous materials are communicated through material safety data sheets (MSDS). Our continuous glass fiber-based products are considered as articles that do not release hazardous substances. For this reason, MSDSs are not required for these products by REACH regulation.

To facilitate the safe handling and use of glass fiber products, CHOMARAT has decided to supply its customers with user information sheets.

Parement, ROTATEX

1. Product and company identification

1.1. Product ID

Name of product(s): Parement 8 and 12, Parement 8.30 and 12.30, ROTATEX G300EC23B, G700B, G500B, G800B, G800K, G1100A, G1100G

Substance/mixture/article: article

1.2. Product use

Building and public works

1.3. Company ID

CHOMARAT Textile Industries
39, avenue de Chabannes
07160 Le Cheylard
Tel.: 33 (0)4 75 29 81 00
Fax: 33 (0)4 75 29 20 12
E-mail: info@chomarat.com

2. Hazard identification

CHOMARAT Textile Industries
39, avenue de Chabannes
07160 LE CHEYLARD – France
tel. +33 (0)4 75 29 81 00
fax +33 (0)4 75 29 20 12
info@chomarat.com
www.chomarat.com

2.1. Article classification

The product is not classified under regulation (EC) No. 1272/2008 (CLP).

2.2. Labeling Elements

The product does not have to be labeled under regulation (EC) No. 1272/2008 (CLP).

2.3. Other hazards

The hazards involved with using the product are due to fibers and dusts: stings, skin and eye irritations.

Continuous filament glass fibers are not required to be classified as an irritant (Xi) according to the European directive 97/69/EC.

3. Composition and information on the components

3.1. Hazardous components or impurities

The product does not contain any substances that feature on the list of substances of very high concern (SVHC), which are subject to approval.

3.2. Composition

<table>
<thead>
<tr>
<th>Name</th>
<th>Cas N°</th>
<th>Content (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fibers</td>
<td>-</td>
<td>35 - 65</td>
</tr>
<tr>
<td>Binder</td>
<td>-</td>
<td>35 - 65</td>
</tr>
</tbody>
</table>

4. First aid

In case of skin irritation:
- Wash with cold water and soap for at least fifteen minutes.
- Do not use warm water as this will dilate the skin’s pores, which will cause further penetration of the fibers.
- Do not rub or scratch affected areas.
- Remove clothing.
- If skin irritation persists, see a doctor.
In case of eye contact:
• Rinse with gentle flowing water, while keeping the eye open. If the irritation persists, consult an ophthalmologist (eye doctor).

5. Fire fighting measures

The product is partially combustible.

Prohibited or non-recommended extinguishants
None

Recommended extinguishants:
Pulverized water, powder, foams, carbon dioxide.

Fumes in the event of fire
CO and CO₂, NO and NOₓ, HCl, carbon particles, dust and mineral fiber debris.

Special protective equipment
If substantial quantities combust, use autonomous respiratory devices.

6. Measures to be taken in the event of accidental dispersion

Personal precautions
Not applicable – The product remains in its massive form.

Environmental protection precautions
Have destroyed or recycled in accordance with the local regulations in force.

7. Handling and storage

Handling
Avoid any handling susceptible of creating large quantities of dust.

Storage
Store in a dry area

8. Exposure control / Personal protection
Wear personal protective equipment when handling the product, i.e. gloves, glasses and work clothing. When manipulating large quantities of the product or in a confined environment, wear a class FFP1 or FFP2 dust filtering respirator mask.

Specific hygiene and safety controls when using this product: none foreseen

9. **Physical and chemical properties**

Physical state:         solid  
Softening point of the glass:    > 800°C  

10. **Reactivity and stability**

The product is stable under normal conditions of use.

11. **Toxicological information**

Continuous filament glass fibers are not respirable according to the World Health Organization (WHO) definition. A respirable fiber has a diameter (d) less than 3 µm, a length (l) longer than 5 µm and an l/d ratio greater or equal to 3. Fibers with diameters greater than 3µm, which is the case of the continuous filament fibers that we use, do not reach the lower respiratory tract and therefore, have no possibility of causing serious pulmonary disease.

Continuous filament glass fibers do not possess cleavage plans which would allow them to split length-wise into fibers with smaller diameters. Rather, they break across the fiber, resulting in fibers which are of the same diameter as the original fiber, but shorter in length, and a small amount of dust.

12. **Ecological information**

No specific data available, but this article is not harmful to the environment.

13. **Considerations relating to elimination**

The product must be eliminated in accordance with local and national legislation.

14. **Information relating to transportation**
The product is not classified as hazardous for ADR-RID-ADN (land, rail, inland waterway), IMDG –IMO (sea) and ICAO-IATA (air) transportation.

15. Regulatory information

This product is not subject to marketing approval or usage restrictions.

This user information sheet complements the technical data sheet or the instructions for use, but does not replace them. The information it contains is based on our current knowledge in regards to the concerned product at the indicated date. They are given in good faith.

All of the mentioned regulatory requirements are provided simply to help the addressee meet his/her obligations when using a hazardous product. This list should not be considered as exhaustive and does not exempt the addressee from personally ensuring whether he/she is bound by other obligations as a result of additional texts regarding the storage and handling of the product, with this remaining his/her sole responsibility.