

Safety Data Sheet

according to Regulation (EU) No. 1907/2006

Polishing paste extra fine (315103-X)

Print date : 06.01.2008 Product code : 315103-X Page 1 of 3

1. Identification of the substance/preparation and of the company/undertaking

Identification of the substance or preparation

Polishing paste extra fine (315103-X)

Company/undertaking identification

Company name : R&G Faserverbundwerkstoffe GmbH

Composite Technology

Place: D-71111 Waldenbuch

Telephone: +49-7157-530460 Telefax: +49-7157-530470

e-mail : info@r-g.de Internet : www.r-g.de

Inquiry office : business management Emergency telephone : poison information centre

2. Hazards identification

Classification

There is no obligatory labelling requirement according to the regulations covering preparations 1999/45/EC.

3. Composition/information on ingredients

Chemical characterization (preparation)

formulation of water, emulsifiers, organic fatty acids, and alumina

4. First aid measures

After contact with skin

After contact with skin, wash immediately with soap and plenty of water.

After contact with eyes

Immediately rinse with copious amounts of water. Consult a doctor when irritation persists.

After ingestion

Do not induce vomiting. Consult a doctor when complaints persist.

5. Fire-fighting measures

Suitable extinguishing media

The product itself does not burn.

6. Accidental release measures

Personal precautions

No special measures are necessary.

Methods for cleaning up/taking up

Collect mechanically.

7. Handling and storage

Handling

Advice on protection against fire and explosion

No special measures are necessary.

Storage



Safety Data Sheet

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Polishing paste extra fine (315103-X)

Print date: 06.01.2008 Product code: 315103-X Page 2 of 3

Requirements for storage rooms and vessels

No special measures are necessary.

8. Exposure controls/personal protection

Exposure limit values

Exposure controls

Hand protection

On constant contact: gloves of nitrile rubber or vinyl.

Eye protection

Wear goggles.

9. Physical and chemical properties

General information

Physical state : Paste Colour : white Odour : weak

Important health, safety and environmental information

Test method

pH-Value: ca. 7

Changes in the physical state

Density: ca. 1,3 g/cm³
Water solubility: miscible.
(at 20 °C)

10. Stability and reactivity

Conditions to avoid

no decomposition when stored and handled properly

Materials to avoid

unknown

Hazardous decomposition products

unknown

11. Toxicological information

Acute toxicity

unknown

12. Ecological information

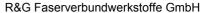
13. Disposal considerations

Waste disposal number of used product

120115 WASTES FROM SHAPING AND PHYSICAL AND MECHANICAL SURFACE TREATMENT OF METALS AND PLASTICS; wastes from shaping and physical and mechanical surface treatment of metals and plastics; machining sludges other than those mentioned in 12 01 14

Waste disposal number of contaminated packaging

150102 WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED; packaging (including separately collected municipal packaging waste); plastic packaging





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Polishing paste extra fine (315103-X)

Print date : 06.01.2008 Product code : 315103-X Page 3 of 3

14. Transport information

Land transport (ADR/RID)

ADR/RID class: Not a hazardous material with respect to transportation regulations.

Inland waterways transport

ADNR class: Not a hazardous material with respect to transportation regulations.

Marine transport

IMDG code: Not a hazardous material with respect to transportation regulations.

Air transport

ICAO/IATA-DGR: Not a hazardous material with respect to transportation regulations.

Further Information

postal dispatch without restriction

15. Regulatory information

Labelling

Additional advice on labelling

not classified as dangerous under the hazardous substances laws (GefStoffV)/EC Directives

National regulatory information

Water contaminating class: 1 - slightly water contaminating

16. Other information

Other data

All information, recommendations, and advice on the part of R&G Faserverbundwerkstoffe GmbH are published to the best of our knowledge and belief. They are noncommittal and contain neither explicit nor tacit assurance or warranty of particular properties. The values specified for properties are typical figures. Recommendations or advice serve to describe our products and possible applications in a general or exemplary, but not specifically individual manner. In the course of the constant technical advancement and improvement of our products there may be changes to the characteristic values, copy, and diagrams; no specific reference is made to any such change. Owing to our products' wide and highly diverse range of potential applications far beyond any of our attempts to analyse, the customer alone is responsible for examining our products' suitability for the respective processes and purposes and their respective processibility. All and any protective rights and the applicable laws, terms, and conditions must be observed by the buyer or user of our products at their own responsibility. Publication is not a licence and does not intend the violation of any patents.