



MATERIAL SAFETY DATA SHEET (2001/58/EG)

Ecorr® RWM

Date of issue : 27.05.2002

Version:004

Superseding date : 31.10.2003

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1. Identification of the substance/preparation and manufacturer

Product Trade-name

Ecorr® RWM

Manufacturer

Re-Tyre Lommel NV
Industriezone Maatheide 66 (1 213)
3920 Lommel (Belgium)

Telephone

+32 - 11 - 55 29 84

Telefax

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Emergency Telephone

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2. Composition / information on ingredients

Rubber powder recovered mainly from tires.

Polymer content: about 50 - 62 %.

Rest: carbon black, softener, filler.

3. Hazards identification

General description

Not classified under EEC rules.

4. First aid measure

Not considered to be a serious health hazard.

5. Fire fighting measures

Extinguishing media

All of the usual extinguishing media are allowed.

Unsuitable extinguishing media

High pressure jet of water.

Unusual fire/explosion hazards

May emit toxic fumes in fire: carbon dioxide,
Carbon monoxide, sulfur dioxide.

Special protective equipment

Wear full protective equipment with self-
Contained breathing apparatus.

NA = not applicable; UK = not known;



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6. Accidental release measures

Accidental release not expected.

7. Handling and storage

Handling

No special precautions necessary.

Storage

Storage should be according to ISO 2230.

The storage accommodation should be cool, below 25 °C,
dry and moderately ventilated.

8. Exposure controls / personal protection

General

Use gloves and avoid contact with skin.

NA = not applicable; UK = not known



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9. Physical and chemical properties

Form	solid, powder/crumb
Color	black
Odor	rubber
Melting point	NA
Boiling point	NA
Flash point	NA
Auto-ignition temperature	UK
Explosion limits	UK
ZnO content	< 2,5%
S.g. (20 °C) kg/m ³	1080 - 1200
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 years use suggest that it does not require classification under EEC law.

12. Ecological information

Ecotoxicity

Not hazardous; solid material? insoluble in water.
Inorganic lixiviation by means of water to ground does not exceed the limits set by the authorities.

Biological degradation

Degradation resistant.

13. Disposal considerations

Product

Incineration or landfill; Always consult the relevant local authority before disposal.

Package

After cleaning prepare for reuse.

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<p>14. Transport information</p> <p>Not hazardous according to Rn.2400(5)/GGVS ADR (94/55/EC)</p>
<p>15. Regulatory information</p> <p>EC label Not classified.</p>
<p>16. Other information</p> <p>The information presented herein is true and accurate to the best of our knowledge, but without any guarantee unless explicitly given.</p>

NA = not applicable; UK = not known;