

MATERIAL SAFETY DATA SHEET (2001/58/EG)

Ecorr® RWR

Date of issue: 27.05.2002
 Superseding date: 12.04.2006

Version: 004
 Page: 001/002

<p>1. Identification of the substance/preparation and manufacturer <i>Product Trade-name:</i> Ecorr® RWR <i>Manufacturer:</i> Rubber Resources B.V. Lage Frontweg 2a 6219 PD Maastricht The Netherlands Telephone: +31 43 329 04 44 Fax: +31 (0)43 325 71 91 Emergency telephone: +31 43 329 03 37</p>
<p>2. Composition / information on ingredients Truck tread reclaim. Polymer content: about 42 - 50 %. Rest: carbon black, softener, filler.</p>
<p>3. Hazards identification <i>General description:</i> Not classified under EEC rules.</p>
<p>4. First aid measures Not considered to be a serious health hazard.</p>
<p>5. Fire fighting measures <i>Extinguishing media:</i> All of the usual extinguishing media are allowed. <i>Unusual fire/explosion hazards:</i> May emit toxic fumes in fire: carbon dioxide, carbon monoxide, sulfur dioxide. <i>Special protective equipment:</i> Wear full protective equipment with self- contained breathing apparatus.</p>
<p>6. Accidental release measures Accidental release not expected.</p>
<p>7. Handling and storage <i>Handling :</i> No special precautions necessary. <i>Storage:</i> Storage should be according to ISO 2230. The storage accommodation should be cool, below 25 °C, dry and moderately ventilated.</p>
<p>8. Exposure controls / personal protection <i>General :</i> Use gloves and avoid contact with skin.</p>

NA = not applicable; UK = not known

Rubber Resources B.V.



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IBAN: NL92RABO0100918751 - V.A.T.: NL005429432B05 - Trade register no.: 14633389



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9. Physical and chemical properties	
Form	solid, slabs
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 ³	1100 - 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	
<i>Ecotoxicity:</i> Not hazardous; solid material insoluble in water.	
<i>Biological degradation:</i> Degradation resistant.	
13. Disposal considerations	
<i>Product:</i> Incineration or landfill; Always consult the relevant local authority before disposal.	
<i>Package:</i> After cleaning prepare for reuse.	
14. Transport information	
Not classified as hazardous according to ADR,RID/IMDG/ICAO/ADN.	
15. Regulatory information	
<i>EC label :</i> Not classified.	
16. Other information	
The information presented herein is true and accurate to the best of our knowledge, but without any guarantee unless explicitly given.	

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