



Safety Data Sheet according to EC Directive 91/155/EEC

Product Name: exim**Granulates** Rubber Powder
Date of Issue: 31 March 2008
Prepared by: WIL AG

1. IDENTIFICATION OF THE SUBSTANCE AND COMPANY

Product Name: exim**Granulate** Rubber Powder

Company: WIL AG
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2. COMPOSITION / INFORMATION ON INGREDIENTS

| | |
|------------------------------------------------|-----------|
| Natural rubber | app. 30 % |
| SBR (styrene-butadiene rubber) | app. 40 % |
| BR (butadiene rubber) | app. 20 % |
| IIR/XIIR (butyl- and halogenated butyl rubber) | app. 10 % |

3. HAZARD IDENTIFICATION

General description; not classified under EEC rules

4. FIRST AID MEASURES

Not considered to be a serious health hazard

5. FIRE FIGHTING MEASURES

Extinguishing Media: water, protein foam, CO₂, dry chemical
Unusual Fire/Explosion Hazards: possible toxic fumes emission (carbon dioxide, carbon monoxide, sulfur dioxide) in the smoke once the material is heated
Special Protective Equipment: wear full protective equipment with respiratory mask

6. ACCIDENTAL RELEASE MEASURES

Accidental release is not expected.

7. HANDLING AND STORAGE

Handling: when material comes out of the sealing it may have a specific odor (this is NOT hazardous!). It will disappear if the room or area is well ventilated.

Storage: storage should be according to ISO 2230. The storage accommodation should have room temperature, below 25 degrees Celsius, dry and moderately ventilated.

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Provide measures against static electricity charge.



9. PHYSICAL AND CHEMICAL PROPERTIES

| | |
|---------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| Form: | granulates |
| Color: | black |
| Odor: | bland |
| Melting Point: | not definable |
| Boiling Point: | not definable |
| Density: | 350-700 kg/m ³ |
| Vapor pressure: | N/A |
| Viscosity: | N/A |
| Solubility: | not soluble in water, soluble in chlorinated hydrocarbon |
| pH: | N/A |
| Flash point: | > 350 °C |
| Ignition Temperature: | > 350 °C |
| Explosion Limits: | N/A |
| Thermal Decomposition: | > 180 °C |
| Hazardous Decomposition: Products: | SOX, NOX, organic hydrocarbon, on decomposition temperatures under 800 °C and under shortage of oxygen – intensive soot formation |

10. STABILITY / REACTIVITY

No special data on this product

11. TOXOLOGICAL INFORMATION

No effects known

12. ECOLOGICAL INFORMATION

Ecotoxicity: not hazardous; solid material insoluble in water
Biological Degradation: degradation resistant

13. DISPOSAL CONSIDERATIONS

Product: incineration or land filling; always consult the relevant local authority before disposal
Package: after cleaning prepare for reuse.

14. TRANSPORT INFORMATION

Not classified as hazardous

15. REGULATORY INFORMATION

EG Regulation 93/112/EG

16. OTHER INFORMATION

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