

## 1. Identification of the substance or blend and the company

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IDENTIFICATION OF THE SUBSTANCE OR BLEND AND THE COMPANY

### COMPOFIX

IDENTIFICATION OF THE COMPANY COMPOSAN INDUSTRIAL Y TECNOLOGÍA S.L.  
C/ Narciso Monturiol s/n, Industrial estate of Rompecubas. 28340 Valdemoro (Madrid)

Urgency phone number: + 34 91 895 0968 (during office hours)

## 2. Composition/ information about the compounds

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Asphaltic putty, to be applied hot, based on modified bitumen with elastomers.

## 3. Identification of hazards

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This is a solid product at ambient temperature and does not have especial hazard indications. When hot, it is liquid and viscous and may cause burns on the skin.

Inhalation: Vapours inhalation may cause irritation on the respiratory track.

Intake: The high temperatures this product needs to become liquid make it unlikely to be ingested. Skin contact: The product, when hot, may cause severe burns.

Eyes: Burns produced when the product is hot may cause severe damages. Vapours can cause irritation.

## 4. First Aids

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General instructions: Do not eliminate that product firmly added to the skin. Warn the medical service after inhalation: Take the victim to the open air in case of inhalation of smoke.

After skin contact: In case of burns, wash them with plenty of water until the product gets cold. Only solvents medically approved (medical liquid paraffin) can be used to eliminate the product from the burn.

After eyes contact: Rinse and cool with plenty of running water. Warn the medical service. After intake: It is very unlikely.

## 5. Measures against fires

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Appropriate fire extinguishers: Sprayed water, extinguishing agents on dry, foam, carbon dioxide (CO<sub>2</sub>).

Contraindications: Water jets might not be efficient to disperse the product.

## 6. Measures to be taken in case of accidental spillage

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If the product is hot, allow the material to cool off before cleaning. Wastes must be disposed of in controlled landfills.

## 7. Handling and storage

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Handling: Avoid eyes and skin contact. When the product is hot, all the necessary protection equipment must be used. Storage: Sheltered from frost and exposure to strong sunlight.

## 8. Personal exposure/protection controls

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Respiratory protection: Not needed.

Eyes protection: Goggles to avoid liquid splashes.

Hands protection: Safety gloves which are resistant to heat.

Skin protection: Appropriate work clothing.

## 9. Physical and chemical properties

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Aspect: Viscous  
Colour: Black  
Smell: Weak  
Melting point: Over 250 °C  
Flash point: Not applicable  
Water solubility: Insoluble  
Density: Aprox. 1.4 g/cm<sup>3</sup>

## 10. Stability and reactivity

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Stability: Stable at ambient temperature. Avoid temperatures higher than 210 °C.

Hazardous decomposition products: Smokes, irritating vapours.

Hazardous reactions: No hazardous reactions during correct handling. Avoid contact with water when the product is hot.

## 11. Toxicologic information

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Based on a correct handling of the product, driven by years of experience, there are no adverse effects known. In the case of lasting action, skin and eyes allergies may arise.

## 12. Ecological information

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It does not result in water-soluble fractions. The spilled product in water may cause physical damages to plants and wildlife.

## 13. Instructions for elimination

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The current local legislation must be respected. The dry waste can be disposed of in controlled landfills.

## 14. Information concerning transportation

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Non-hazardous product according to the criteria of transport regulations.

## 15. Regulatory information

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No especial labelling is required under those provisions related to classification, packaging and labelling of substances or hazardous blends.

## 16. Additional information

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This information is based on our current knowledge. Our products are described considering safety demands, but these descriptions are not aimed to ensure certain properties. The addressee of our product will need to observe, at his own risk, the relevant regulations and legislation.

This information replaces all prior information. The specifications and technical data that appear in this sheet are only guidelines corresponding to laboratory averages. Composan reserves the right to modify them without prior notice and declines any responsibility for their wrongful use.