Corazza S.r.l.

Via Sandro Pertini, 37 40062 Molinella (BO) Italy Tel. +39-051/881877 Fax +39-051/6902146 e-mail: info@corazzagroup.com



Safety Data Sheet no.

Revision no. 3

15

Revision date 30.03.19

SAFETY DATA SHEET

Data obtained from our supplier's safety data sheet

1. IDENTIFICATION OF THE PRODUCT AND COMPANY

Commercial name: PLZ3C-PLZ3CF / PLZ5C-PLZ5CF

PLASTAZOTE MM3 - MM5

(WHITE - BEIGE)

PLZ3B-PLZ3BF / PLZ5B-PLZ5BF

Name of distributor company:

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2. COMPOSITION/INFORMATION ABOUT INGREDIENTS

Chemical name CAS No. % by Wt. Polyethylene (9002-88-44) 89-100

Ethylene Vinyl Acetate

Copolymer (24937-78-8) 0-7 Pigments 0-4

3. HAZARD IDENTIFICATION

In case of fire, decomposition products may include acrolein and other aldehydes. May generate static electricity.

4. FIRST AID MEASURES

Ingestion:not applicableInhalation:not applicableSkin contact:no reactionEye contact:not applicable

5. FIREFIGHTING MEASURES

Water spray is recommended, other extinguishing agents may be used. Decomposition products may include acrolein and other aldehydes.

6. ACCIDENTAL RELEASE MEASURES

Not reported

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7. HANDLING AND STORAGE

Store at ground level, well away from sunlight and direct heat sources. Keep away from strong oxidants

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

No special precautions are necessary

9. PHYSICAL AND CHEMICAL PROPERTIES

General properties:

Physical state: Foam

Colour: White or coloured

Odour: None

Specific properties

Melting point: 107 °C by DSC

Flash point: >300°C
Auto-ignition: >300°C
Explosive properties: none

Vapour pressure: not applicable Relative density: 0.92 g/cm³

Form density: $0.015 \text{ g/cm}^3 \text{ nom.}$

Solubility in water: insoluble

10. STABILITY AND REACTIVITY

Chemical stability: decomposes over 300°C Conditions to avoid: contact with ignition sources

Material to avoid: strong oxidant acids

Hazardous decomposition products: may include acrolein and other aldehydes

11. TOXICOLOGICAL INFORMATION

No known toxic effects

12. ECOLOGICAL INFORMATION

The material is inert and insoluble in water

13. DISPOSAL INSTRUCTIONS

Can be recycled

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(disposal of the product does not involve risks)

14. TRANSPORT INFORMATION

IMDG ICAO-TI RID/ADR

Material classified as non-hazardous

15. REGULATORY INFORMATION

None

16. OTHER INFORMATION

None