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.8Revision no.3Revision date30.03.19

SAFETY DATA SHEET

Data obtained from our supplier's safety data sheet

1. IDENTIFICATION OF THE PRODUCT AND COMPANY

Commercial name:

M2M / M4M / M5M cell solid polymeric material

Name of distributor company: **Corazza S.r.l.** Via S.Pertini,37 40062 Molinella- (Bologna, Italy) Tel. +39-051/6929070 – Fax+39-051/6929132

2. COMPOSITION/INFORMATION ABOUT INGREDIENTS

Composition:E.V.A. + P.E. EXPANDEDhazardous substances:No hazardous substances to be declared

3. HAZARD IDENTIFICATION

The material is not classified as hazardous under Regulation (EC) 1272/2008

Hazard labelling required:noneRisks for health and theno damaging effects to the best of our knowledgeenvironment:

4. FIRST AID MEASURES

Inhalation:vapours emitted due to the effect of heat may cause
irritation of the airways; if inhaled, remove the
patient from the contaminated environment, leave
him to rest in a well ventilated location and call
medical assistanceContact with skin and eyes:No hazard in normal use
highly unlikely; if it should occur, seek qualified
medical advice.

5. FIREFIGHTING MEASURES

Recommended extinguishing	water, powder, foam, CO2
media:	
Contraindications:	none

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Do not allow firefighting media to disperse in watercourses or drainage systems. Firefighting team members must be equipped with suitable PPE and breathing apparatus.

ACCIDENTAL RELEASE MEASURES

Personal precautions:	not applicable
Environmental precautions:	notify the competent authorities as required by law;
	do not allow to disperse in watercourses or drainage
	systems
Cleaning and recovery:	treat as special waste which can be processed with municipal waste

6. HANDLING AND STORAGE

Handling:

Storage:

do not heat to high temperatures and do not handle close to naked flames. Protect from dust, rain, snow and direct sunlight. The material may accumulate static charges which may cause an electrical discharge. no unsuitable packaging material, store in a well

ventilated place at ambient temperature and not outdoors.

7. EXPOSURE CONTROLS/PERSONAL PROTECTION

Respiratory protection:	not necessary in normal use
Hand, skin and eyes protection:	not necessary in normal conditions of use.

8. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	if expanded solid, flexible microcellular, more or less elastic, with characteristic odour; if compact solid, flexible, more or less elastic, with characteristic odour
pH:	not relevant
Explosion hazard:	none
Vapour pressure:	not relevant
Solubility:	not soluble in water and organic solvents

9. STABILITY AND REACTIVITY

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The material is stable and insert in the intended conditions of use; avoid lengthy exposure to temperatures above 50°C, which might cause degradation of the product.

Conditions to avoid:

Materials to avoid:

avoid direct exposure to sunlight and to heat; avoid the build-up of electrostatic charges none in normal use

10. TOXICOLOGICAL INFORMATION

The material does not present any intrinsic hazards in normal conditions of use. Acute toxicity LC50/LD50: not applicable

Any processing dust may cause mechanical irritation to the eyes surfaces; in this case, rinse with water.

11. ECOLOGICAL INFORMATION

The product is not considered ecotoxic for aquatic organisms or for land organisms; however, do not discharge the product into the environment.

12. DISPOSAL CONSIDERATIONS

Disposal method: recovery, incineration, authorised landfill disposal, comply with local regulations

13. TRANSPORT INFORMATION

The product is not classified as hazardous for transport.

14. REGULATORY INFORMATION

Product not classified as hazardous; not subject to mandatory procedures under Regulation 1907/2006 (REACH).

15. OTHER INFORMATION

None.

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The information provided is based on our current knowledge. This safety data sheet only describes the product with regard to safety. Under no circumstances may this information be taken as a quality guarantee.