

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. 20
Revision no. 3
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:

SSA10/SSA7/SSA5/SSA3
SS10/SS7/SS5/SS3
(SYNTHETIC CORK)

Name of distributor company:

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2. HAZARD IDENTIFICATION

Main health risks:

no specific hazards are reported in normal use.

Main environmental risks:

avoid discharge into the environment.

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3. COMPOSITION/INFORMATION ABOUT INGREDIENTS

SUBSTANCE	CAS No.	Risk phrases	Exposure limit values (TLV –mg/m3)
ethylene/vinyl acetate copolymer EVA	24937-78-8	No risk for temperatures below 130°C; at higher temperatures irritant fumes may develop	(US ACGIH-2007,10) P1 filter
Calcium carbonate	471-34-1	No risk	10, P1 filter
Zinc oxide	1314-13-2	R50/53 - may have adverse effects for the aquatic environment	10
Stearic acid	61790-37-2	No risk	10
Zinc stearate	68953-40-2	No risk	10
Cork granules	-	No risk	P1 filter

4. FIRST AID MEASURESSkin contact: no particular procedures
Eye contact: no particular procedures**5. FIREFIGHTING MEASURES**Recommended extinguishers: nebulised water, CO², synthetic foam, chemical powders

Prohibited extinguishers: none

Combustion risks: the vapours produced by thermal decomposition may be irritant for the skin and mucosa; do not inhale fumes

Protective equipment for firefighters: protective clothing complete with breathing apparatus



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6. ACCIDENTAL RELEASE MEASURES

Precautionary measures: ensure sufficient ventilation in the premises where the product is stored

Respiratory protection: not necessary

Eye protection: not necessary

Exposure limits of the substances contained: none

7. HANDLING AND STORAGE

Handling: there are no risks involved in handling the material at ambient temperatures

Storage: protected from sunlight, in well ventilated places which are not too hot

Precautions : avoid contact between the molten material and the skin
Avoid naked flames: materials containing EVA may build-up electrostatic charges, so earthing is always required.

8. PHYSICAL AND CHEMICAL PROPERTIES

Physical state:	solid, available in thicknesses of 3, 5, 7 and 10 mm
Colours:	brown, blue
Odour:	odourless
pH:	n.a.
Density:	0.25 g/cm ³
Flash point:	420/440 °C

9. STABILITY AND REACTIVITY

The product is stable and chemically inert at ambient temperature.
There are no known hazardous decomposition products

10. TOXICOLOGICAL INFORMATION

The product is not toxic and does not constitute a risk to human health.

11. ECOLOGICAL INFORMATION

The product is not biodegradable. The product does not constitute a risk to aquifers.
ADOPT GOOD WORKING PRACTICES AND DO NOT DISCHARGE THE PRODUCT INTO THE ENVIRONMENT.

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12. DISPOSAL CONSIDERATIONS

Proceed in accordance with the relevant local and national legislation.

13. TRANSPORT INFORMATION

The product is not considered hazardous goods under Directive 67/548/EC and Directive 99/45/EC - Italian Legislative Decree 81/2008.

Compliant with the provisions of the REACH regulation.

14. REGULATORY INFORMATION

The product is not classified as hazardous under the Ministerial Decree of 28/1/92.

Where relevant, reference should be made to the following regulations:

Presidential Decree 303/56 (health checks) - Labour Ministry circulars 46/79 and 61/81.

Presidential Decree 175/88 (Seveso directive) – annexes 2, 3 and 4

15. OTHER INFORMATION

Under no circumstances does this data sheet not relieve the product's user of the obligation to comply with the body of standards and regulations regarding health, safety and the environment.