

EU-Safety-data sheet (91/155/EWG)

Material: Paper containing self adhesive labelstock

Version: 1

Date of print: 03:11:10

Date of revision:03.11.10

1 Identification of the Substance and of the Company

1.1 Declaration of product

Trade name: Muflon

1.2 Declaration of producer

Producer:	Muflon d.o.o.
Street:	Titova 99
Nat. And Postal-Code/city:	SI-1433 Radeče
Phone:	+386 3 5680600
Fax:	+386 3 5680601

Information regarding Safety-data sheet (Department R&D(to be request at:

Phone:	+386 3 5680642
Fax:	+386 3 5680603

2 Composition/information about ingredients

2.1 Chemical characterization

Different kind of label papers, compounded acrylic adhesives, glassine or clay coated paper coated with polydimetilsiloxane

Additional directions:

No further declarations as any dangerous good or no dangerous preparation with the meaning of 67/548/EWG in the latest draft.

3 Hazards identification

3.1. Special direction regarding hazardous reactions for mankind and environment

R- phrases none

4 First Aid Measures

4.1 General:	n.a.
4.2 After inhalation	n.a.
4.3 After skin contact	n.a.
4.4 After eye contact	n.a.
4.5 After swallowing	n.a.

EU-Safety-data sheet (91/155/EWG)

Material: Paper containing self adhesive labelstock

Version: 1

Date of print: 03:11:10

Date of revision:03.11.10

5 Fire Fighting Measures

5.0. General

Combustible, extinguished reels need to be watched of a longer period due to danger of smoulder burn inside the reels.

5.1 Suitable extinguish media

All extinguish media

5.2 Unsuitable extinguishing media

None known

5.3 Special hazards by material itself or its preparation, is burning-products or arising gases

None known

5.4 Special protective equipment for fire fighting

-

6 Accidental Release Measures

6.1 Precautionary measures for persons n.a.

6.2 Precautionary measures for pollution-control n.a.

6.3 Cleaning procedure/absorption n.a.

7 Handling and Storage

7.1 Handling

Directions for secure operation n.a.

Directions against fire and explosions combustible

7.2 Storage

Requirements regarding store-room and container -

Direction regarding the storage of different material together Not to be stored with material, that might ignite spontaneous.

Further directions regarding storage -

8 Exposure Controls/ Personal Protection

8.1 Additional directions regarding the construction of technical plants -

8.2 Agent that need to be supervised regarding their limited values for job security -

8.3 Protective clothing

General safety and hygienic measures -

EU-Safety-data sheet (91/155/EWG)

Material: Paper containing self adhesive labelstock

Version: 1

Date of print: 03.11.10

Date of revision: 03.11.10

Respiratory protection
Hand protection

-
Danger of cuts, wear
suitable safety
gloves

Eye-protection

-

9 Physical and chemical properties

9.1. Appearance

Form	solid
Colour	depend on colour of materials
Odour	-

9.2 Safety data

Flashpoint	n.a.
Ignition temperature	>250°C
Density	1 – 1,3 g/cm ³
Solubility in water	n.a.
pH- value	n.a.
Viscosity	n.a.

9.3 Additional directions:

Thermal decomposition	no decomposition when used as directed
-----------------------	----------------------------------------

10 Stability and Reactivity

10.0 General	Stable under normal usage conditions.
--------------	---------------------------------------

10.1 Conditions to avoid	None known
--------------------------	------------

10.2 Agents to avoid	-
----------------------	---

10.3 Dangerous products out of decomposition	When used as directed none known
----------------------------------------------	----------------------------------

11 Toxicological Information

11.0 General	-
--------------	---

11.1 Acute toxicity	-
---------------------	---

12 Ecological Information

12.1 Data regarding elimination (persistency and degradability)

Hydrolysis	not known
------------	-----------

Additional information	-
------------------------	---

EU-Safety-data sheet (91/155/EWG)

Material: Paper containing self adhesive labelstock

Version: 1

Date of print: 03:11:10

Date of revision:03.11.10

12.2 Ecotoxicity effects

No adverse effects on aquatic organisms known.

12.3 Characteristics in purification plants (germ toxicity: breathing and breeding inhibition) As known so far no disadvantageous effect in purification plant are expected.

12.4 Additional environmental information -

13 Disposal Consideration

13.1 Product

Recommendation

Domestic waste / incinerators which are suitable for material containing silicone and adhesives.

Key for waste in Slovenia

030308

13.2 Packaging

Recommendation

Domestic waste / incinerations

14 Transport Information

Not dangerous good in terms of transport regulations.

15 Regulatory Information

15.1 Marks (EU)

R – phrases -

S – phrases -

15.2 National regulations

No dangerous good

16. Other information

16.1. Product

These data only describe the safety demands of product/-s and are based on the actual state of knowledge. They do assure any characteristics of the described products in the sense of legal guarantee.

n.a. = not applicable