

Material Safety Data Sheet

Conforms to 1907/2006/EEC [REACH Art. Nr. 31]

1. Name of supplier

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Name: L.M. Gerson
Address: 16 Commerce Blvd
City: Middleboro
Zip Code/State: 02347 MA
Country: USA
Tel: +1 508-947-4000, +1 800-225-8623
Fax: +1 508-947-5442, +1 800-443-7766

General

Article number: **081745**
 Description: Protective cover for Gerson Cartridges

2. Risks

No hazardous materials are used in the manufacturing process of these masks.

3. Composition/information on ingredients

Substances presenting a health hazard within the meaning of the Dangerous Substances Directive 67/548/EEC.

Product name: 1745

Identification: as above

Additional information: In accordance with EEC and SDT norms

Chemical Characteristics (Composition):

Description:

Polypropylene.

Hazardous ingredients: NONE.

Letter code R-Sentence: n/a

Additional Information: None

4. First-aid measures

General: Product is non hazardous and cannot harm, in general keep away from heat.

Inhalation: not applicable.

Ingestion: inform medical center for immediate treatment.

Eye Contact: rinse eyes with clear water, but none substances used are hazardous.

Skin Contact: neutral pH value, non hazardous.

Advice to the doctor: None not edible or respirable

5. Fire-fighting measures .

Suitable extinguishing agents: Dry Chemical, Foam or water spray. Do not use foam and water at the same time.

Unsuitable fire fighting media: not applicable.

Hazardous decomposition products and toxic gas emissions: not applicable.

Protective equipment: wear respiratory equipment.

6. Accidental release measures

- **Person-related safety precautions:** n/a.

- **Environmental precautions:** n/a.

- **Clean-up methods:** can be incinerated without leaving any hazardous waste.

Additional information: none.

7. Handling precautions and storage

Handling: No special measures are required.

Information on fire and explosion prevent: normal water extinguishing.

Storage: keep away from humidity; store at room temperatures between 5 and 25° C.

Mix product storage information: not applicable

Additional information: comes in individual packed bags and display boxes.

Storage classification: not applicable.

8. Measures to control exposure/personal protection

General protective and hygienic measures: none required.

Products components and workplace control parameters:

CAS # Name kind value unity – see Section 3

Personal protective equipment:

- **Protection measures:** Not applicable
- **Respiratory protection:** Not applicable
- **Protection of hands:** Not applicable
- **Eye protection:** Not applicable
- **Body protection:** Not applicable

9. Physical and chemical data

- **Physical state :** Molded plastic – oval in shape - ~ 4 inches long
- **Color:** Translucent
- **Odor:** Odorless.
- **Change in condition:** n/a
- **Flash point:** >200°C or > 420 °F
- **Ignition temperature:** Approx 180° C
- **Self igniting:** n/a
- **Solubility in/ Miscibility with water:** insoluble.
- **Solvent content:** - none

10 Stability and reactivity

- **Stability:** stable.
- **Conditions to be avoid:** heat exposure and open flame.
- **Materials to be avoid:** water and dust particles in storage.
- **Hazardous polymerization:** will not occur.
- **Further information:** accumulates static.

11. Toxic data

- **Acute toxicity:** relevant classification of LD/LC 50 values: n/a
- **Primary irritant effect:**
- **On the skin:** no irritation known or expected.
- **On the eye:** no irritation known or expected.
- **Inhalation:** n/a
- **Sensitization:** not known or expected.

Experience on humans: None, designed to be used in contact with human skin.

12. Ecological data

- **Information about elimination:**
- **Degradability:** Not known .
- **Analytical procedure:** Not applicable
- **Degree of biodegradation:** Not known
- **Other information:** non hazardous polymeric materials used.

13. Instructions for removal

Methods of disposal / Waste of residues : incineration with solid non toxic waste.

[Type text]

Contaminated containers: normal waste fire proof containers needed.

14. Transport classification

International transport regulations	UN/ID: n/a
Land - Road/Railway (cross-border)	ADR/RID Class: n/a
Maritime transport IMDG:	IMDG Class: n/a
Air transport ICAO-TI and IATA-DGR:	ICAO/IATA Class: n/a
Packing group:	cardboard outer case.
Air transportation, technical identification:	TR X5 MT

15. Legally obliged data

- **Labeling according to EU guidelines:** this product is classified as 'Not hazardous.'
- **Product identification:** Respiratory Protective Device
- **Notes:** Normal cardboard packaging with individual bags.
- **Code letter and hazard designation of the product:-**

Risk phrases: n/a
Safety phrases: n/a
National regulations: n/a
Water hazard class: n/a

16. Further information

Full text of R-Phrases appearing in Section 2 – Europe: n/a

The information in this Safety Data Sheet is required pursuant to CEPE Classification : -

Notice to Reader

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