

Review : 01/10/2019

Printing : 13/04/2021

VOLUNTARY DISCLOSURE FACTSHEET FOR FLEXIBLE ABRASIVE

1. Identification of product and society/manufacturing firm

1.1 Name of products:

Flap wheels with shaft/hole in Aluminum Oxide

Flap discs in Aluminum Oxide

1.2 Application:

Flexible Abrasive for grinding/polishing different materials

1.3 Identification of Firm:

ROSVER SRL

Via Concordia 5/C6

20099 Sesto San Giovanni (MI)

T.+39 0224417219 – F. +39 022403942

2. Indication of danger

Not applicable.

The Abrasive are products and not substance, are not dangerous prepared like Directive 1999/45/CE and N°1272/2008.

See point 8 and 16.

3. Composition/information of ingredient

The product content the following components classify from Directive 67/548/CEE or nr.1272/2008

	Name	n. CE (ELINCS/EINECS)	n. CAS	Concentration	Classification
1	Sintetic Cryolite	237-410-6	13775-53-6	1 - 9 %	H 332 H 372 H 411
2					
3					

(For the test of the phrases in full see point 16)

4. First aid measures

See also point 8 and 16.

Inhalation: impossibile given the product tipologia

Eye contact: impossibile given the product tipologia

Contact with skin: no known harmful effects

Ingestion: improbabile given the product tipologia; if necessary, consult your doctor

Notes for a Doctor: unavailable

Review : 01/10/2019

Printing : 13/04/2021

5. Fire-Fighting measures

In case of fire toxic fumes may. Use respiratory protective equipment.
Extinguishing media: water, foam, sand, dust and CO₂ if they are compatible with surrounding materials.

6. Accidental release measures

Not applicable.

7. Handling and Storage

Follow the instructions of manufacturers of grinding machines and national reference. Also note the manufacturer's safety recommendations

8. Personal protection / Exposure controls

Before processing, must be carried out risk assessment and must be taken to individual protection measures.

8.1. Exposure limit value and/or limit values biologic

Maintain control exposure to the following components (Observe local regulations for dust).

	Name	n. CAS	Specific guidance	Concentration Limits (daily average value)	Long term exposure limits	Notes
1	Sintetic Cryolite	13775-53-6	DM 26/02/04 - IT		2,5 mg/m ³ - come HF	
2						
3						

Notes: Hazardous dust from the ground material can be generated during machining.

8.2. Exposure control and limitations

8.2.1 Exposure control and limitations of the work : comply with local regulations for dust

8.2.1.1. Protection of the respiratory tract: Use respiratory protective equipment

(type depends on specific application and material being)

8.2.1.2. Hand protection: Wear protective gloves

(type depends on specific application and material being)

8.2.1.3. Eye protection: Wear goggles or face shield

(type depends on specific application and material being)

8.2.1.4. Hearing protection: Use hearing protection

(type depends on specific application and material being)

8.2.1.5. Body protection: Wear protective clothing

(type depends on specific application and material being)

9. Physical and chimica properties

Review : 01/10/2019

Printing : 13/04/2021

- | | | |
|-----|---------------------|------------------|
| 9.1 | Physical state: | solid |
| 9.2 | Color: | Various |
| 9.3 | Solubility in water | Slightly soluble |

10. Stability and e reactivity

Stability

Coated abrasives are stable when handled or stored properly

Reactivity

- 10.1 Conditions to be avoided :
In normal use of decomposition reactions do not occur
- 10.2 Materials to avoid:
No dangerous reactions known
- 10.3 Hazardous Decomposition Products:
At temperatures above 250 ° C, may generate hazardous or toxic decomposition products.

11. Toxicological Information

No known toxicological effects if inhaled or swallowed or in contact with skin or eyes.
See point 8.

12. Ecological Information

- 12.1 Ecotoxicity: no effects known
- 12.2 Mobility: no potentials known
- 12.3 Persistence and degradability: are not known potential for biodegradability
- 12.4 Potential fr bioaccumulation: no potential known
- 12.5 Other hazardous effects: no effects known

13. Observation of digestion

13.1 Digestion of product: Observe National and local normative !



Due to the ingredients and properties, if not contaminated by other hazardous substances, the product is classified non-hazardous waste in accordante with Decision 2000/532/CE .



Due to the ingredients and properties, the product is classified as hazardous waste according decision 2000/532/CE .

13.2. Disposal of packaging : Observe local and national regulations !

		Review : 01/10/2019
		Printing : 13/04/2021

14. Trasport Inormation

The product is not covered by international regulation on the transport of dangerous goods.

15. Regulatory Notices

No specific marking is required according to European Directives.

16. Other information

H 332 - Harmful by inhalation Ingestion

H 372 - Toxic: danger of serious damage to health by prolonged exposure through inhalation and ingestion

H 411 - Toxic to aquatic organisms, may cause long-term effettivnegativi the aquatic environment

The above information is based on the current state of knowledge and does not constitute a guarantee conditions of the product. This information does not form part of any contractual agreement. It is your responsibility to adhere to the laws and regulations.