

1. Identification of the substance/preparation and of the company

Trade name	Distributor in New Zealand
Carsystem Dry Coat schwarz	R A Johnstone & Co Ltd
Use of the substance / preparation	739 Great South Road, Otahuhu
Sanding control	PO Box 97 948 SAMC. Manukau 2240
Manufacturer / marketer identification	Auckland. New Zealand
VOSSCHEMIE GmbH	Ph :+64 9 261 0333
Esinger Steinweg 50	Fax:+64 9 261 0330
D-25436 Uetersen	www.raj.co.nz
Tel. +49-4122/717-0 Fax. +49-4122/717158	Emergency telephone in New Zealand
Information provided by:	National Poison Center(24 hours):
Laboratory / Telephone: +49-4122-717-0	0800 POISON [764 766]
Emergency information:	
Giftinformationszentrum(GIZ)-Nord, Göttingen	
Telephone Numbers: +49-551-19240, +49-551-383180	

2. Composition/information on ingredients**Chemical characterization**

Description
Mixture of inorganic and organic pigments, fillers and auxiliary products to improve flowability.

CAS No.	EC No	content unit	danger symbol	R phrases
Identification according to EEC Directive				
Classification				

65997-17-3		< 15 %		
Soda-lime-borosilicate glass				

Full text of R-Phrases: see under section 16.

**3. Hazards identification**

Possibility of irritant effects on eyes, skin and respiratory tract because of mechanically overexertion.

The HSNO Approval Number for this Group Standard is HSR002624

4. First aid measures**First Aid measures / inhalation**

Provide for fresh air, if complaints occur, consult a doctor immediately.

First Aid measures / skin contact

Wash off with soap and water, rinse afterwards.
Cleaned skin should be rubbed carefully with ointment.
If there is skin irritation, consult a doctor.

First Aid measures / eye contact

Flush eyes with plenty of water for at least 15 minutes while holding the eyelids open. By complains consult a physician immediately.

First Aid measures / ingestion

Wash mouth, drink water, do not cause vomiting, consult a doctor immediately.

5. Fire-fighting measures

Appropriate extinguishing media

The product is not combustible.

Adapt fire extinguishing measures to the surroundings.

Special hazards arising from the product itself, from combustion products or from resulting gases

In the event of fire, carbon monoxide, carbon dioxide and sulfoxides may be liberated among others.

Special protective equipment for fire-fighters

Wear protective clothing and self-contained breathing apparatus.

6. Accidental release measures

Personal precautions

Observe safety regulations (see section 7 and section 8).

Keep away persons not involved.

Environmental precautions

Do not allow to enter the ground, natural waters or the drain.

Methods for cleaning up/taking up

Take up mechanically and collect in suitable containers.

Avoid formation of dust.

Dispose of waste material in accordance with the regulations, as described under section 13.

7. Handling and storage

Handling

Avoid contact with skin and eyes.

Avoid formation of dust.

Ensure that there is adequate ventilation in the working area, local exhaust recommended.

Storage

Keep container dry and tightly closed.

8. Exposure controls/personal protection

Components for which limit values for exposure at the place of work exist:

- * General threshold limit value for dust (TRGS 900):
respirable fraction: 3 mg/m³
inhalable fraction: 10 mg/m³

Personal protection

Respiratory protection

Provide good ventilation.

If threshold limit value is exceeded, use dust mask

Hand protection

Protective gloves recommended.

Eye protection

Use tightly fitting safety goggles.

Keep an eye wash bottle readily available.

General measures of precaution

Light protective clothing

Hygiene measures

Apply a suitable skin protective agent before work.

Do not eat, drink or smoke during work.

Wash hands before pauses and when ending work.

Store working clothes separately.

9. Physical and chemical properties

Appearance

Form : powder
Colour : black
Odour : odourless

Security-relevant data

Flammability : °C
Method : not inflammable
Explosive :
Method : no danger of explosion
Density at: °C ca. 3 g/cm³
Method :

Solubility in water: insoluble

+ PH value: alkaline

10. Stability and reactivity

Dangerous reactions

Not to be considered if duly stored and manipulated.

Hazardous decomposition products

Not to be considered if duly stored and manipulated.

Thermal decomposition

Not to be considered if duly stored and manipulated.

11. Toxicological information

In case of excessive exposure, irritant effects on eyes, skin and respiratory tract are possible.

12. Ecological information

Do not allow to enter the ground, natural waters or the drain.

13. Advice on disposal

Disposal / product

In accordance with local administrative provisions, pass on to an appropriate waste dump

Waste code no. / name of waste (only for Germany)

08 01 12 Farb- und Lackabfälle mit Ausnahme derjenigen, die unter 08 01 11 fallen

The waste codes quoted are only recommendations. Other waste codes may also be possible with regard to different regional regulations.

14. Transport information

Non-hazardous transport goods within the meaning of the hazardous goods regulations.

15. Regulatory information

The HSNO Approval Number for this Group Standard is [HSR002624](#)

S phrases: recommendation.

S 22 Do not breathe dust
S 38 In case of insufficient ventilation, wear suitable, respiratory equipment
S 24/25 Avoid contact with skin and eyes
S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
S 28 After contact with skin, wash immediately with plenty of soap and water.

National regulations (D)

Class of danger to water (WGK):
1 (self-classification without testing)

16. Other information

Relevant R phrases
none

* + Data changed compared with the previous version.

Sections where no data are entered indicate that no data are known, or no experience is available. This does not justify the assumption that no danger can arise from the relevant point under consideration.

The information given is based on the current state of our knowledge and experience. The safety data sheet describes products with regard to safety requirements. The data do not represent a guarantee of properties.