

1. Identification

Product Identifier: **CR-215 (Type III) Resin Bonded Cork Fillers - Self Expanding**

Manufacturer:

Hohmann & Barnard, Inc.
30 Rasons Court
Hauppauge, NY 11788
(631) 234-0600
www.h-b.com

Telephone Numbers

During normal business hours call: (800) 645-0616

24-hour emergency call Chemtrec: (800) 255-3924

2. Hazards Identification

Based on available toxicity tests, **this product is not human hazard**. Besides, as certified by the binder manufacturer, the type of glues and chemicals used in the manufacturing of our products, are specially designed for the production of cork a agglomerated being food grade products. **All products accomplish to F.D.A. rules, chapter 21, parts 170 to 199 and are in accordance with EN 71 directive.**

If sawing, sanding, drilling, etc. a powder filter mask and protection glasses should be worn.

3. Composition/Information on Ingredients

If properly used, this product is not know to be harmful. Product is Formaldehyde Free.

Composition : Cork (Quercus suber) CAS N° 61789-98-8

Polyurethane : CAS No 584-84-9

CAS No 91-08-7

CAS No 117-81-7

4. First-Aid Measures

No data found.

5. Fire-fighting measures

Means of extinction: water, chemical powder, CO2.

Explosion risk: not applicable.

Protection equipment: fire-fighters should use autonomous breathing devices for fires in closed areas.

6. Accidental release measures

Not applicable.

7. Handling and storage

Handling: No special care required

Storage: Store the product at room temperature, away from rain and in a well-ventilated place.

8. Exposure controls/personal protection

Under normal conditions, no special equipment required. When sawing, sanding, drilling, etc; wear a powder filter mask and protection glasses.

9. Physical and chemical properties

Physical state: Solid

Smell: Mild

Boiling Point: Not applicable

Ignition Point: > 300°C

Explosive Properties: Not applicable

Color: Light Brown

PH: Not applicable

Melting Point: Not applicable

Auto ignition: Not applicable

Water Solubility: Insoluble

10. Stability and reactivity

Dangerous products resulting from decomposition: Carbon monoxide and carbon dioxide are released at temperatures above 300°C.

11. Toxicological information

No data found.

12. Ecological Information

No data found.

13. Disposal Considerations

Waste Elimination: It should be incinerated in a closed burner, or used as fuel in controlled systems. ***Burning should comprise all applicable legal aspects.***

14. Transport information

Not regulated.

15. Regulatory Information

Comply with all national provisions that may apply.

16. Other information

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