

CC road[®] 77%

Calcium chloride road grade flakes

CC
road[®]

TETRA Chemicals Europe

Box 901, SE-251 09
Helsingborg, SWEDEN
Phone: +46 42 453 27 00
Fax: +46 42 453 27 80
info@tetrachemicals.com

Box 551, FI-67701
Kokkola, FINLAND
Phone: +358 6 8282 111
Fax: +358 6 8282 575

General Description

TETRA Chemicals Europe use selected raw materials in a dedicated production process. CC road[®] is produced to suit the specific needs of our road maintenance and de-icing customers. Our ISO system ensures that our high standards of production are maintained and improved.

Applications

CC road[®] is used in various applications within road maintenance. Some examples of common applications are:

- As an exothermic de-icing agent to melt snow and ice on paved and unpaved surfaces.
- Dust-binding of gravel roads.
- Treatment of tennis courts and hippodromes to suppress dust.
- Dust-binding of fine particles (PM10) in cities to improve air quality.
- Maintenance of gravel roads to stabilize the road surface.

For more information on applications, please visit:
www.tetrachemicals.com

Availability & Packaging

CC road[®] 77% is produced in Finland. The product is available worldwide in the packaging options shown in this PDS.

Safety and Handling

Before using this product, refer to the MSDS available on our website. CC road[®] should be stored on pallets away from direct contact with the ground and covered to ensure protection from sunlight.

CC road[®] Packaging

| Package | Dimensions LxWxH | Units |
|-----------------|------------------|-----------|
| 25 kg Bag | 1080x1070x1050 | 42/Pallet |
| 1000 kg Big Bag | 1000x1000x1350 | 1 |
| Bulk | N/A | N/A |

Physical Properties

| | |
|--------------|------------------------------|
| Appearance | White flakes |
| Odor | None |
| Bulk density | 800 to 900 kg/m ³ |

Chemical Properties

| Parameter | Unit | Specification | Typical value |
|---------------------------------|------|---------------|---------------|
| CaCl ₂ concentration | % | 77 | 77 |

www.tetrachemicals.com

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