Code 09014 4 0 9 0 6 9



MATERIAL SAFETY DATA SHEET

Chemical Characteristics: Extruded chalk

I.I Manufacturer:

Omega Kibbutz Kfar Glikson D.N. Menashe 37815 Israel

- 1.2 Emergency Telephone: 972-4-6307232
- 2. Hazardous Ingredients: No hazardous components
- 3. Hazards:
- 3.1 Health: Is considered to be non-toxic
- 3.2 Environment: No adverse effects known
- 4. First Aid:

Flush with water Eve:

Skin:

Wash with water and soap

Inhalation: N/A

Ingestion: Give water call Phisician

- 5. Fire and explosion information: not flamable Extinguishing media: None
- Spill and leak procedures; Sweep up with sand or any other absorbing material. Dispose as any dust of dirt.
- 7. Handling and storage: Keep packing well closed. Avoid extreme temperatures.
- 8. Personal protective measures:

Eyes: Wash out with water. Consult Doctor.

Skin:

Wash with water and soap

Inhalation: N/A

Hand: Remove with water





9. Physical and Chemical properties: 9.1 Physical form: Cylinder stick 9.2 Odour: None 9,3 PH; N/A 9.4 Boiling point C 9.5 Melting point C N/A Softening point C N/A 9.6 Flash point C N/A 9.7 Ignition Temper, C: N/A 9,8 Vapour pressurc N/A N/A 9,9 Density 9.10 Solubility in water: Neglicible 9.11 Viscosity N/A

10. Stability and Reactivity Data:

9,12 Incompatibility:

Stability:

Hazardous Polymeristion: None

- 11. Toxicological Information; Non-Toxio. Chronic effects: Non observed.
- 12, Disposal:
 In accordance with local/national regulations

Avoid Acids

13, Transport:

Not considered a dangerous product, according to transport regulations.

The information contained herein is based on our present state of knowledge and experience. It does not reflect the needs of every situation, neither relates to the use in combination with any other material or in any process.

Employers should use the given Data as supplementary information, and should determine independently the suitability of the product to assure proper use, safety and health requirements.





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December 15, 2002

Technical Data Sheet

Extruded Dustless Chalks (white and colored)

Chemical composition: Calcium Carbonate (at least 85% w/w) with a purity degree above 99%, pigments and additives. All components classified as nonhazardous.

The pigments do not contain heavy metals.

General classification: non-flammable, non-toxic.

All Omega chalks conform to EN-71 standard (Part 1,2,3) and comply with ASTM D-4236 American Standard Practice for Labeling Art Materials for Chronic Health Hazards

Laura Bandurek MSc, Chemistry

Quality System Manager

OMEGA

LAURA BANDUREK QUALITY SYSTEM MANAGER

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Technical data sheet-chalks/2002 www.omegachalk.com