



OMEGA INDUSTRIES

AN ISO 9001:2008 COMPANY

MANUFACTURERS OF INDUSTRIAL OILS AND GREASES

PLOT NO. E-21, M.I.D.C. KUPWAD, Dist. - Sangli 416 436. (Maharashtra)

Phone No. : 0233-2645101 / 2644201

E-mail : omega_sangli@yahoo.com E-mail : omegaindustriese21@gmail.com

OMEGA HYFOKRIT 700

Fly Ash brick foaming and hardening agent.

Description: Super-fast setting and foaming agent. Both two in one product.

Contact: Mr. Shende – 9422619335 / 8087572435

E- mail id: omega_sangli@yahoo.com / omegaindustriese21@gmail.com

Product Use: Fly ash brick foaming & hardening agent.

Buyer Company: OMEGA Industries, E-21, M.I.D.C. Kupwad, Dist.- Sangli 416436 (India)

Nature / Information of ingredients

Nature: Polymer and surfactant base.

Hazardous ingredients: None of significant ingredients of this product are classified as hazardous.

First Aid:

Eye: wash with copious quantities of water for 15 minutes.

Skin: Wash with soap.

Inhalation: Remove from exposure unlikely to occur.

Ingestion: wash with water & obtain medical attention.

Fire: Flash point – none, not flammable.

Accident release measure: Wear protective clothing, solves and eye face protection.

Handling and storage: avoid skin and eye contact. Store in cool and dry area. Protect from direct sunlight.

Exposure control: safety glasses / goggles, hand gloves.

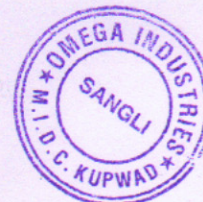
Stability & Reactivity

Stability: Stable

Chemical incompatibility: Avoid strong acids

Self-life: 12 months

Toxicological information





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Effect on eyes: May cause slight irritation

On skin: unlikely to irritates

Inhalation: unlikely

Ingestion: Low order of acute toxicity. Irritation in mouth.

Disposal consideration: Disposal must be in accordance with local and national legislation.

Transport Information: Product is not classified as dangerous for transportation.

Hazard Label: Not classified as dangerous for supply.

Physical & chemical Properties:

Sr. No.	Test	Results
01.	Form	Liquid
02.	Colour	Yellow
03.	Ph	13 – 14
04.	Boiling Point	>100°C
05.	Flash Point	None
06.	Flammability	None
07.	Explosive Properties	None
08.	Freezing Point	4°C
09.	Water solubility	Soluble
10.	Concentration	>40%
11.	Chloride content	Below 200 PP
12.	Density	1.250 G/L approximately

Disclaimer: Information contained herein is derived from the best available sources & is believed to be accurate.

However no guarantee is expressed or implied regarding the accuracy of the data given in data.

