



# OMEGA INDUSTRIES

AN ISO 9001:2008 COMPANY

MANUFACTURERS OF INDUSTRIAL OILS AND GREASES

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## OMEGA KUREKRIT 201 (Curing & Hardening Concrete Compound)

**PRODUCT INFORMATION:** OMEGA Kurekrit 201 is curing & hardening compound for high strength concrete.

### USES & ADVANTAGES:

- Fast construction process.
- Reduced bug holes on concrete.
- Precast form products where early demoulding is required.
- No negative impact on final strengths.
- Best surface finish.
- Quick early strength development.
- Can be used in cold & rainy atmosphere.
- Faster turnaround of form products.
- No Sticking of concrete to metal forms.
- Does not contain chlorides.

Meets: ASTM C- 494 Type C and IS 9103- 1999

Sr.No.	Parameters	Result
01.	Form	Liquid
02.	Color	Yellow
03.	Density (Relative)	1.1 to 1.19 Kg/Ltr@25°C
04.	Chlorine Content	Nil
05.	Self Life	12 Months
06.	PH	7 to 8
07.	Solubility	Soluble in Water
08.	Boiling Point	100°C
09.	Odour	Product Specific

**PACKAGING:** 250 Kgs.

**Dosages:** 1 Ltr. For 100 Kgs. Cement.

Add Kurekrit 201 in ready to use compound aggregate. Mix well after addition. Do not add in dry cement. Before work suitability test must be performed. Does not contain chlorides so can be used in reinforced concrete. Follow ideal concrete rules of practicing.

**Legal Notes:** The user should test the product suitability before major work to select dose size etc. In practice the differences in material, sand, cement, substrates and actual site atmospheric condition like, temperature, rain and cold etc. are variable and uncontrollable and are such that no warranty in respect of fitness and merchantability for particular purpose. All technical information above is on the basis of our Lab. Trials. Actual data may vary due to site conditions beyond our control.