

PORTLAND LIMESTONE CEMENT

32,5 R



COMPOSITION



OHORONGO CEM II/A-LL 32,5 R Portland limestone cement is a hydraulic binder according to SANS 50197.

The main component is Portland cement clinker ground together with high quality limestone and calcium sulphate, which controls the setting time for **OHORONGO CEM II/A-LL 32,5 R**.

Stringent production control during the entire production process ensures consistent high quality.

SPECIFICATION



OHORONGO CEM II/A-LL 32,5 R Portland limestone cement is designed to meet a strength class 32,5 R.

“LL” indicates limestone of high quality and “A” represents 6%-20% of mass.

APPLICATION



OHORONGO CEM II/A-LL 32,5 R Portland limestone cement is an all purpose cement.

Typical applications are concrete, mortar, masonry products, paving and plaster.

OHORONGO CEM II/A-LL 32,5 R is a tested product to achieve a consistent and appropriate performance.

OHORONGO CEM II/A-LL 32,5 R is compatible with commercial chemical admixtures.



OHORONGO cement

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STORAGE

Cement bags containing 50 kg must be stored dry and protected from moisture. The bags are not weatherproof. Bulk storage silos should be dry and tight.

HANDLING AND SAFETY

Refer to OHORONGO Cement Safety Data Sheet, obtainable from OHORONGO Cement.

TECHNICAL SUPPORT

Our technical support can provide you with information on all questions relating to technical applications. OHORONGO Cement has comprehensively equipped chemical, cement and concrete laboratories and can supply specific information and assistance regarding cement and concrete technology. Concrete mix designs are also offered as a service.

PRICE

OHORONGO Cement can be contacted for delivered prices. Contact details are provided below.

CONTACT

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Last update: JANUARY 2011 The information given in this publication is based on current knowledge and experience. It gives a general indication of basic suitability, but must be adapted by the user for the particular application by means of tests and trials.

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