



## NGUVU 32.5 R

### Characteristics

Product type:	All-purpose cement. Minimum compressive strength of 32.5 MPa (or N/mm <sup>2</sup> )
Conformity:	Manufactured to specifications of harmonized EA standard KS EAS 18-1 as adopted from EN 197-1 (European Norm) standards
Constituents:	Clinker, gypsum, limestone or pozzolana
Technical names:	Pozzolanic Cement CEM IV/B-P 32,5 R (Ex-Nairobi Grinding Plant) OR Portland Limestone Cement CEM II/B-L 32,5 R (Ex-Mombasa Plant)
Packaging:	50kg bag, 1 ton jumbo bag, bulk cement

### Benefits

- Fast setting: develops early day strength rapidly
- Strong: achieves and exceeds the desired final day strength of concrete
- Improved sulphate resistance
- Gives desired bonding and stick-ability in concrete and masonry works
- Consistent performance
- Easy to mix and apply
- Smooth plastering
- Available countrywide in retail, wholesale and distributor outlets

### Applications

- Structural applications
- Slabs, beams and columns
- Water retaining structures
- Foundations, footings and domestic floors
- Poles and post foundations
- Mortar for brick laying and screed plastering
- Brick and block making