

NYATI

POZZOLANIC CEMENT

32.5R

FOR GENERAL APPLICATION
& STRUCTURAL USE



CHARACTERISTICS

| | |
|------------------|---|
| Product type: | General purpose cement. Compressive strength of 32.5 MPa (N/mm ²) |
| Conformity: | Conforms to the EA standard US EAS 18 -1 or (US 310) |
| Constituents: | Clinker, Gypsum and Pozzolana |
| Technical names: | Pozzolanic Cement CEM IV/ B-P 32.5 R |
| Packaging: | Brown Kraft Paper bag |
| Weight: | 50 kg net |
| Option: | Also available in Bulk |

APPLICATIONS

- Brick and block making
- Mortar for brick laying and plastering
- Domestic poles and post foundations
- Foundations, footings and floors
- Driveways and light industrial floors
- Suspended slabs and water retaining structures
- All structural applications

BENEFITS

| | |
|---------------|--|
| The "R" Mark: | Rapidly achieves early day strength. |
| Strength: | 32.5 MPa within 28 days |
| Workability: | Excellent, easy to mix and apply |
| Finishing: | Smooth plastering |
| Availability: | Countrywide in Hardware shops |
| Durability: | Corrosion and weather attack resistant |
| Option: | Also available in bulk |

ADDED VALUE

- Consistent product quality and performance
- Technical support: Highly qualified Cement experts at your disposal



KIFARU
 PORTLAND
 POZZOLANA CEMENT
 (PPC)
42.5R
**FOR STRUCTURAL
 AND HEAVY CIVIL
 WORKS**

CHARACTERISTICS

| | |
|-----------------|---|
| Product type: | High strength cement. Compressive strength of 42.5 MPa (N/mm ²) |
| Conformity: | Conforms to the EA standard US EAS 18-1 or (US310) |
| Constituents: | Clinker, Gypsum and Pozzolana |
| Technical name: | Portland Cement CEM II/A-P 42.5R |
| Packaging: | Brown Kraft Paper bag |
| Weight: | 50 kg net |
| Option: | Also available in Bulk |

APPLICATIONS

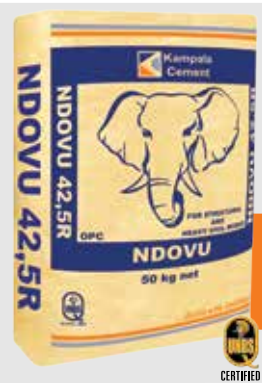
- Dams, reservoirs
- Bridges and Road stabilisation
- Silos
- Underground tunnels
- High rise buildings
- Slip forming
- Pipe manufacturing
- Foundations, slabs,
- beams and columns
- Other pre-casts

BENEFITS

| | |
|---------------|---|
| The "R" Mark: | Rapidly achieves early day strength |
| Strength: | 42.5 MPa within 28 days |
| Workability: | Excellent for pre-casts |
| Finishing: | Excellent, Easy to mix and apply |
| Availability: | Countrywide in Hardware shops |
| Durability: | Resistant to corrosion and weather attack |
| Option: | Available in bulk |

ADDED VALUE

- Consistent product quality and performance
- Technical support: Highly qualified Cement experts at your disposal
- Versatile - wide range of uses



NDOVU
 ORDINARY PORTLAND
 CEMENT
 (OPC)
42.5R
**FOR STRUCTURAL
 AND HEAVY CIVIL
 WORKS**

CHARACTERISTICS

| | |
|------------------|---|
| Product type: | High strength cement. Compressive strength of 42.5 MPa (N/mm ²) |
| Conformity: | Conforms to the EA standard US EAS 18-1 or (US310) |
| Constituents: | Clinker, Gypsum |
| Technical names: | Portland Cement CEM I 42.5R |
| Packaging: | Brown WPP bag |
| Weight: | 50Kg net |
| Option: | Also available in Bulk |

APPLICATIONS

- Dams, reservoirs
- Bridges and Road stabilisation
- Silos
- Underground tunnels
- High rise buildings
- Slip forming
- Pipe manufacturing
- Foundations, slabs, beams
- and columns
- Other pre-casts

BENEFITS

| | |
|---------------|---|
| The "R" Mark: | Rapidly achieves early day strength |
| Strength: | 42.5 MPa within 28 days |
| Workability: | Rapid de-moulding - excellent for pre-casts |
| Availability: | Countrywide in Hardware shops |
| Durability: | Resistant to corrosion and weather attack |
| Option: | Available in bulk |

ADDED VALUE

- Consistent product quality and performance
- Technical support: Highly qualified Cement experts at your disposal
- Versatile - wide range of uses



SUPERCRETE
 ORDINARY PORTLAND
 CEMENT
 (OPC)
52.5N

**FOR SUPER
 STRENGTH
 CIVIL WORKS**

CHARACTERISTICS

| | |
|------------------|---|
| Product type: | High strength cement. Comprehensive strength of 52.5 MPa (N/mm ²) |
| Conformity: | Conforms to EN 197-1, EA standard US EAS 18-1 or (US310) |
| Constituents: | Clinker, Gypsum |
| Technical names: | Ordinary Portland Cement CEM I 52.5N |
| Packaging: | Brown Kraft Paper bag |
| Weight: | 50Kg net |
| Option: | Also available in Bulk |

APPLICATIONS

- Domestic jobs:
 - Concrete foundations and garden paths
 - Medium strength concrete for driveways (strong enough to park on sooner than with ordinary cement)
 - Ponds and water features
 - Where large projects require specialized custom blends for:
 - Dam/reservoir construction
 - Structural concrete applications
 - Tunnel lining
- Industrial jobs:
 - Unreinforced light industrial floors and mass concrete
 - High strength concrete for columns, suspended slabs, heavy duty industrial floors and water retaining structures
 - Pre stressed railway sleepers
 - Where high early age strength is needed for:
 - Post-tensioning and pre-stressed slabs and beams
 - Poles and spun concrete pipe manufacturing
 - Culverts and large precast concrete products in general
 - Concrete roof tiles manufacturing
 - Brick and block making
 - Precast applications in general

BENEFITS

| | |
|---------------|----------------------------------|
| Strength: | 52.5 MPa within 28 days |
| Workability: | Excellent workability |
| Finishing: | Excellent, Easy to mix and apply |
| Availability: | Countrywide in Hardware shops |
| Option: | Also available in bulk |

ADDED VALUE

- Consistent product quality and performance
- Technical support: Highly qualified Cement experts at your disposal
- Versatile - wide range of uses



...Build with Confidence

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