



# BONYAN

PORTLAND CEMENT OPC

42.5N



# Bonyan

It is ideal for small residential buildings and making it the most efficient and optimal for all construction applications. Based on sustainable cement technology and uses accordance with the specifications of the Saudi Authority SASO GSO 1914/2009 (E) Type I

## SPECIFICATIONS

Physical Parameters	Bonyan	Standard Requirement
3 Days Strength MPa	22.47	NA
7 Days Strength MPa	33.16	NA
28 Days Strength MPa	47.94	Min 42.50 Mpa
Initial setting time (Minutes)	190	60 Minutes Min
Final setting time (Minutes)	253	NA

# BONYAN

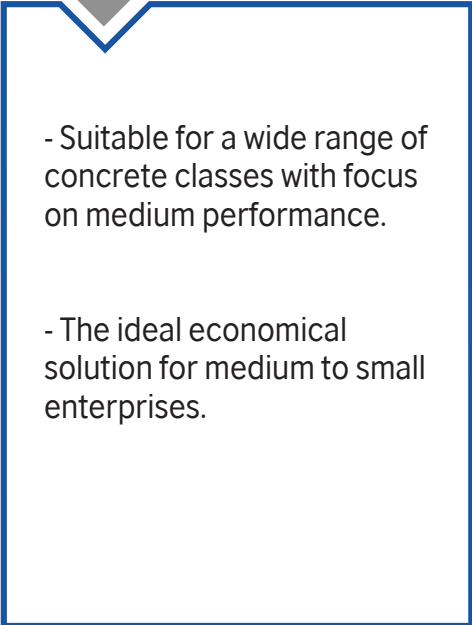
## APPLICATIONS

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- 01** Used in manufacture of concrete structures (small to medium size).
- 02** Used for manufacturing of pre-cast walls .

## PROPERTIES

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- Suitable for a wide range of concrete classes with focus on medium performance.
  - The ideal economical solution for medium to small enterprises.

## CONDITIONS OF USE

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All concrete designs containing bulk portland cement should be used specifically and clearly by the user for optimum performance.

The final quality of concrete with this material depends on the design of the concrete, the materials and the methods of application.


The quality of the final finishing of this material depends on the quality of the workforce used and the use of the material according to the description required.



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