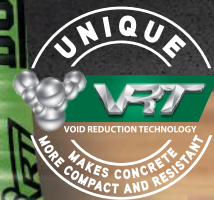


SURAKSHIT GHAR KA WADA



MAZBOOTI ANDAR, SURAKSHA JEEVAN BHAR

DURAGUARD[®]
C E M E N T



THE PROMISE OF PROTECTION POWERED BY VRT

Duraguard cement has uniform particle size distribution achieved through unique Void Reduction Technology (VRT) which creates the densest possible concrete mix with less water demand. This ensures that moisture, sulphates and chlorides do not enter the underlying structural reinforcements, making the structure durable and resistant to cracks. It is well suited for different kinds of construction jobs ranging from foundation to tile fixing, plastering and roof casting.



OPTIMAL PARTICLE SIZE
DISTRIBUTION
ACHIEVED THROUGH VRT



OPTIMAL SETTING TIME



ENHANCED STRENGTH
EVEN AFTER 28 DAYS



HIGHLY DURABLE

KEY PRODUCT FEATURES

Excellent Strength

Superior Durability due to

- Unique Void Reduction Technology (VRT)
- Optimised pore size refinement
- Low free lime content
- Densest concrete with better surface finish
- Resistance to chemical attacks from the environment
- Low Alkali-Silica reactivity

Low Maintenance Cost

Lower Heat of Hydration

Consistant Quality



DURAGUARD[®]
C E M E N T

MAZBOOTI ANDAR, SURAKSHA JEEVAN BHAR

ORDINARY CEMENT VS DURAGUARD CEMENT



Ordinary Cement

Ordinary cement cannot prevent water soluble chlorides and other corrosive agents to enter the concrete through permeation and diffusion, triggering corrosion of steel reinforcing bars, causing swelling, cracks and weakening the structure gradually.



Duraguard Cement With



With VRT, Duraguard cement reduces inter-granular space, preventing ingress of chlorides and sulphates, providing resistance to corrosion of reinforcing bars and durability to structures.

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Choose from our range of over 35 products in:

Cement | Modern Building Materials | Ready Mix Concrete

