

APPLICATIONS

- » For general construction purposes
- » High Rise buildings
- » Superstructures
- » Roads, Bridges, Airports and other vital projects that require high early compressive strength for concrete
- » Foundations for machine and industrial use
- » Pre-fabricated concrete products such as piles, slabs, columns and beams
- » Quick and emergency repairs



Your First Choice in Cement.



HIGH COMPREHENSIVE STRENGTH CEMENT



Your First Choice in Cement.

Available Nationwide!



COHACO MERCHANDISING & DEV. CORPORATION

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Accredited by:





UNO

Your First Choice in Cement.

TEST RESULTS



PHYSICAL PROPERTIES	DPWH Type 1 (Minimum)	UNO Cement Result	SGS Type 1 (Minimum)	UNO Cement Result	
Blaine cm ² /g	260	307	ASTM C204-16	355	
Compressive Strength, MPa	12.0	± 19	ASTM C109/ C109M-16	3 days	± 27.3
				7 days	± 40.2
28 days	28.0	± 35			

PRODUCT FEATURES

- Reduced water demand
- High Strength
- Multi Purpose
- Superior Quality
- Low-Emission

PACKAGING

Available in

- **40kg bags**
- **1MT Jumbo bags**



Conforms and exceeds the quality standards of ASTM C 150 and PNS 07 for TYPE I Cement / TYPE IP Cement.

FOR BETTER RESULTS

The aggregates used in mixtures are by volume the major constituents of the concrete mix. They significantly influence the performance and cost. Use only reputable suppliers whose quality consistency can be relied on.

SAND:

Sand should be free of organic matter such as roots, twigs and leaves. Well graded sand ranging from dust to coarse particles will produce the best results - too many fines will require a high water demand which causes shrinkage during drying, while a no fines sand results in a harsh mix with no workability.

WATER:

Use the least amount of water in the mix for the workability required.

TIME:

The quantity of the mix should be small enough to be used up within two hours - NEVER re-temper a mix by mixing in

CONCRETE

	BAGS OF CEMENT	SAND	STONE
HIGH STRENGTH			
MEDIUM STRENGTH			
LOW STRENGTH			

ADVICE FOR CORRECT USE

Use clean sand and gravel	Pay attention to quantity of Water used	We recommend using a mixer	Place concrete at temperature 5C to 30C	After finishing the concrete, protect from direct sunlight



CEMENT STORAGE RECOMMENDATIONS:
KEEP CEMENT DRY. STORE IN A CLOSED SHED. PLACE CEMENT ON A RAISED WOODEN PLATFORM OR PLASTIC SHEETING TO PREVENT RISING DAMP. DO NOT STORE CEMENT FOR LONGER THAN THREE MONTHS.