



WHY CHOOSE JSW CEMENT?

JSW Cement delivers strength that lasts and sustainability that matters. India's **No.1 Eco-Friendly Cement** company, JSW combines advanced technology with responsible manufacturing practices to build stronger, greener structures. With a grinding capacity of 24.1 MTPA and clinker capacity of 9.74 MTPA, JSW Cement continues to power India's growth with confidence.

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CONCREEL HD ACE

SMART STRENGTH. SPEEDIER CONSTRUCTION.
Engineered for faster builds and dependable performance.



HOW IT WORKS:

JSW CHD ACE is a high-performance cement designed for faster strength gain and improved workability.

Its optimized composition enhances hydration efficiency, accelerating early-age strength development while maintaining long-term durability.

ADVANCED FORMULATION

- Faster strength development
- Improved workability
- Enhanced bonding
- Lower porosity
- Stronger long-term durability

The result? Faster construction without compromising structural strength.

WHY CHD ACE?



High Early Strength

Accelerates project timelines with superior early-age performance.



Quick Setting

Reduces waiting time and speeds up construction cycles.



Excellent Cohesion & Workability

Ensures smooth finishing with minimal segregation.



Better Coverage

Optimized fineness delivers higher yield per bag.

CONCREEL HD ACE



Reduced Permeability

Creates denser, more durable concrete.



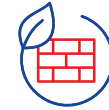
Superior Durability

Longer service life with reduced maintenance.



Chemical Resistance

Withstands sulphates and aggressive environmental conditions.



Eco-Friendly Choice

Incorporates fly ash to reduce carbon footprint.

PERFORMANCE YOU CAN RELY ON

COMPARED TO CONVENTIONAL CEMENT, CHD ACE DELIVERS:

- RCC works requiring quick setting and early strength
- Brick masonry and plastering
- Foundations and retaining walls
- Residential & commercial buildingst
- Industrial construction
- Water-retaining and sewage structures

Ideal Applications:

Perfect for projects demanding speed and strength.



RCC works requiring quick setting and early strength



Brick masonry and plastering



Foundations and retaining walls



Residential & commercial buildings



Industrial construction



Water-retaining and sewage structures