









Value Added Customer Technical Services

-  Concrete testing at JK Concrete Innovation and Application Centre (CIAC)
-  Free concrete mix design
-  Sand, coarse aggregates and water testing
-  Slump cone and concrete testing at site
-  Slab supervision by Qualified Civil Engineer
-  NDT/rebound hammer test
-  Cover blocks/shuttering tape on slab casting application
-  "Service on Wheels" Mobile concrete technical lab

JK SUPER
BuildXpert

500+ dedicated Technical Services Executives

60+ Mobile Technical Labs

3 Quality Testing Labs



 Call us at: 1800-266-4606



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BUILDXPRT APP NOW**

Proud to partner Prestigious Projects



Agra Lucknow Expressway—AFCONS



IIM—Udaipur Simplex Infrastructure



National War Memorial - NCC



Kishanganga Hydroelectric Power Project—HCC



India's First 8-Lane Cable segment Bridge

Other Projects

- Saddhav Eastern Peripheral Highway • Dravyavati River Rejuvenation
- L&T Dedicated Freight Corridor • TATA Amrita Hospital • Mumbai Goa Highway
- Udaipur Bypass • Goa Airport • L&T Bar Bilara—Jodhpur
- T49B and T74R Rail Tunnel • Mumbai—Ahmedabad High Speed Rail Corridor
- ... and many more

JKciment

JK SUPER
STRONG
BUILD SAFE

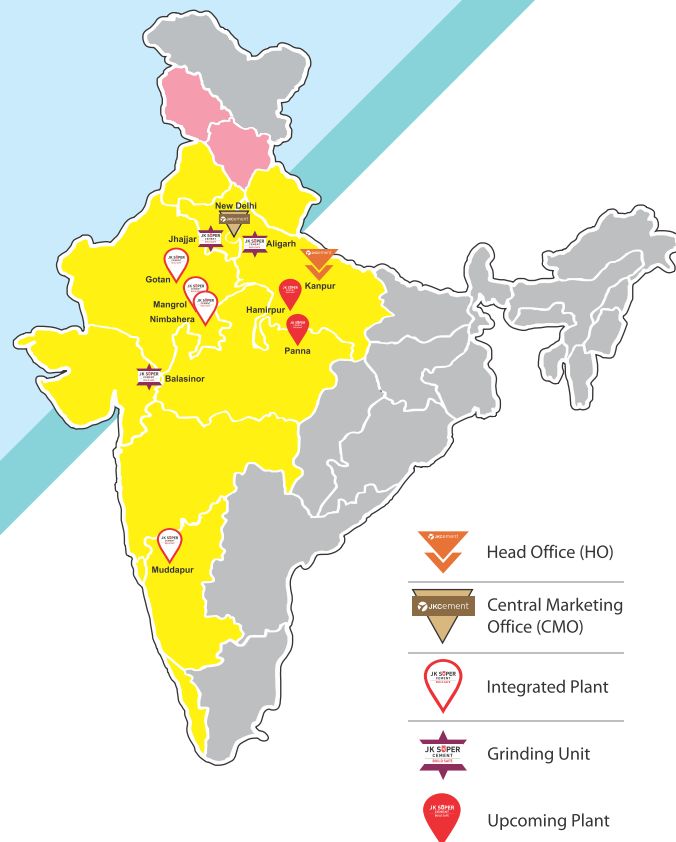


JKciment

Customer Technical Services

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Company Overview



JK Cement Ltd. is an affiliate of the multi-disciplinary industrial conglomerate JK Organisation, founded by Lala Kamalpat Singhania

- ~15 MT** Cement production capacity
- 40+** Years of experience in cement manufacturing
- 7** Plants in Rajasthan, Haryana, Gujarat, Karnataka and Uttar Pradesh. (Upcoming in Madhya Pradesh and Eastern UP)
- 6K+** Dealers and customers base; pan-India presence

Products



JK Cement also has wide variety of products under white cement category and these products are very useful in architectural and structure applications

Build Safe with JK Cement

Our products are superior in quality owing to stringent quality control, state-of-the-art manufacturing facilities and use of latest technology

Benefits

JK Super Strong

- 10%+** savings in cement consumption due to Micro particle enhancement
- One day strength of 22+MPa** vs other regular brands at **14 MPa**
- 35%** extra strength as compared to regular cements
- Tamper proof bag**

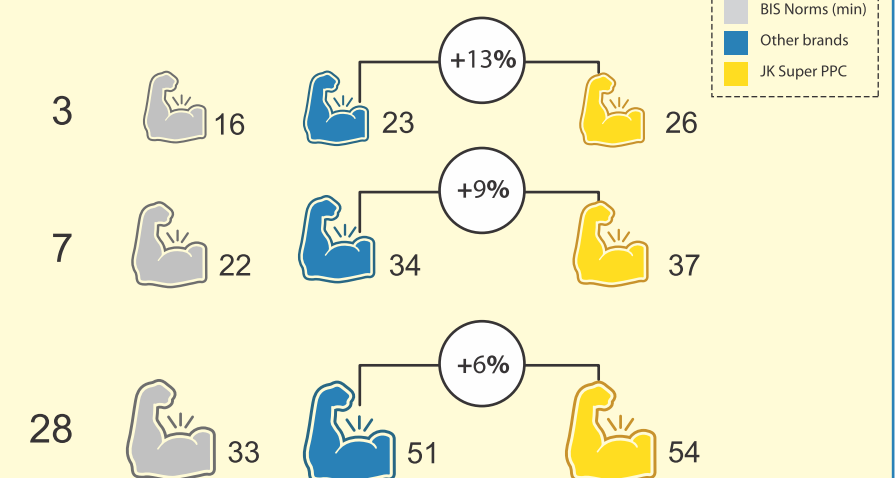
JK Super OPC

- Consistent and optimum blaine maintained at **2850+ cm²/gm** vs. BIS requirement of **2250 cm²/gm** for higher strength
- 1 day** compressive strength more than **24MPa** vs other brands at **20-22MPa**

JK Super Cement (PPC and PSC)

- 28 day compressive strength more than 54MPa vs BIS requirement of 33MPa
- No micro cracks** due to lower heat of hydration
- No leaching of lime** and unpleasant deposits on the surface
- Continuous **C-S-H (Calcium Silicate Hydrate) Gel formation** in JK Super PSC—which gives additional strength and durability

Compressive strength (PPC) - MPa



Technology and Quality Assurance

- Consistent quality ensured by using **Gama Matrix Analyser**, **Robo Lab** and **Automatic Blaine Analyser**
- QX-Ray Analyser** and **Diffractionmeter** to control quality of raw mix composition and clinker
- Technical expertise of Denmark based cement giant **F. L. Smidth & Co**
- Robotic arm** used for error free sampling and testing
- ISO 9001:2015 (QMS), ISO 14001:2015 (EMS), OHSAS 18001:2007 & ISO 50001:2011 (EnMS) certifications