



YODDHA

≡ योद्धाओ वाली ताकत ≡

YODDHA CEMENT

BUILD YOUR DREAM HOME STRONGER WITH US



ABOUT US

Welcome to Yoddha Group, where innovation meets reliability in the world of construction materials. With a rich history and a strong foundation, we have established ourselves as a trusted name in the industry. Explore our comprehensive range of products and services designed to meet the diverse needs of our clients. Whether you are working on a small residential project or a large commercial endeavor, Yoddha Group is your partner for success.

VISION

We are dedicated to providing the best quality products and services, ensuring an excellent customer experience through our innovative building solutions. By focusing on quality and innovation, we strive to meet and exceed the expectations of our customers, delivering outstanding results in every project we undertake.

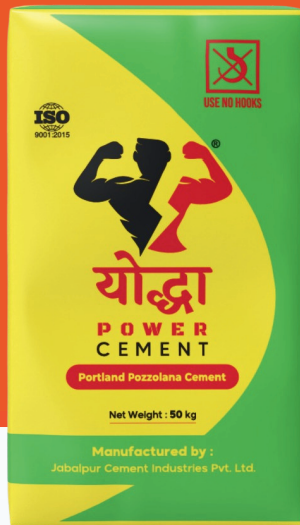
MISSION

To make **Yoddha** Brand as one of the most respected & preferred choice of Customers through our product innovation, Customer's satisfaction & value for money Products
"We want all our stakeholders to grow together with us & create history with us"

VALUES

- Customer Orientation
- Wealth Creation
- System And Process
- Teamwork And Co-Operation
- Pro-active And Innovation

YODDHA POWER CEMENT



At Yoddha Cement, we believe in building the future on a foundation of strength, trust, and innovation. With a commitment to delivering superior quality cement, we aim to support India's ever-growing infrastructure and housing needs. Our name, Yoddha, symbolizes warrior-like resilience—reflected in the durability and performance of every bag we produce. Backed by modern manufacturing technology and stringent quality control, Yoddha Cement ensures unmatched consistency and strength in every structure.

APPLICATIONS

Yoddha Cement is ideal for a wide range of construction needs:

- Residential & Commercial Buildings
- Roadways & Bridges
- Dams & Water Retaining Structures
- Plastering, Flooring & Tiling
- Precast Products like pipes, blocks, poles
- Industrial Infrastructure Projects

FEATURES



Superior Compressive Strength –
Built for long-lasting durability



Fast Setting Time – Speeds up construction progress



Smooth Finish – Perfect for both structural and aesthetic use



Weather Resistance – Excellent protection against moisture and environmental impact



Trusted Quality – Rigorously tested to meet national and international standards



Eco-Friendly Composition – Lower carbon footprint with high performance

FAULAD STRONG CEMENT



Faulad Cement stands as a symbol of unbreakable strength and unmatched durability. Inspired by the word "Faulad"—meaning steel—our brand reflects the power, toughness, and reliability that every modern structure demands. With advanced manufacturing technology and a commitment to quality, Faulad Cement ensures high-performance output for all types of construction. We build more than just structures—we build trust, resilience, and excellence.

APPLICATIONS

Faulad Cement is engineered for diverse and demanding construction uses:

- High-Rise Buildings & Residential Complexes
- Bridges, Roads & National Highways
- Industrial & Commercial Infrastructure
- Water Tanks, Dams & Retaining Walls
- Masonry Work – Plastering, Brickwork, Flooring
- Precast Elements – Beams, Slabs, Tiles, Pipes

FEATURES



Steel-Like Strength – Ensures rock-solid construction



Crack & Corrosion Resistance – Built to endure tough conditions



Smooth Workability – Makes mixing and application easier



Moisture & Heat Resistance – Ideal for extreme environments



Certified Quality – Meets BIS standards and passes rigorous lab tests



Eco-Conscious Formula – Sustainable without compromising strength

YODDHA CEMENT MAZBOOTI GUARANTEED

**Foundation:**

Ensure a strong base by digging to solid ground and laying compacted concrete.

**Brickwork:**

Build neatly with proper joint spacing and height limits using alignment tools.

**Shuttering:**

Use tight, sturdy shuttering to prevent leakage and maintain concrete strength.

**Concrete Mixing:**

Mix concrete in right proportions and pour without delays or height drops.

**Compaction:**

Compact thoroughly for strength and finish the surface before setting.

**Curing:**

Begin curing within 12–24 hours and keep moist for 7–14 days.

RAW MATERIAL QUALITY IN CONSTRUCTION

**Sand:**

Use clean, well-graded river sand or M-sand free from silt and organic matter.

**Water:**

Use potable water with pH 6.5–8.5, free from salts and impurities.

**Aggregate:**

Select hard, clean, well-graded aggregates that pass strength and durability tests.

**Steel:**

Use corrosion-resistant Fe 500/550 grade steel, free from rust and contaminants.



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OTHER PRODUCTS

by YODDHA GROUP



READY MIX CONCRETE

Weighment Slip Available



PAVER BLOCK



WALL PUTTY

Available in 1kg, 5kg, 20kg, 40kg



AAC BLOCK

World's Best Plant & Machinery



FLY ASH BRICK



BLOCK JOINTING MORTAR



Tile Adhesive

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