



Jindal Panther Cement

A leader in eco-friendly, high-performance cement solutions that prioritise both innovation and sustainability. Our range of Composite Cement, Portland Slag Cement, and Ground-granulated Blast-furnace Slag (GGBS) cement is designed to meet the highest standards of durability and strength. Using a perfect blend of superior clinker, superfine fly ash, and highly reactive slag and silica, Panther Cement delivers unmatched quality, making it ideal for load-bearing structures like beams, columns, slabs, and foundations.

Manufactured with uncompromising quality at our state-of-the-art facilities in Raigarh, Chhattisgarh, and Angul, Odisha, Jindal Panther Cement delivers the **promise of strength** in every bag. Together with our trusted Jindal Panther TMT rebars, we provide superior strength, durability, and reliability—laying the foundation to support India's growth and meet every construction need.

Promise of Strength



 **Toll Free 1800 208 2008**

 www.jindalpanthercement.com

Shield Composite Cement



Features

- Higher initial 1 day strength
- Uniform mixture, better impermeability, high long term strength
- Tamper and waterproof LP packaging
- Protection from cracks and corrosion
- Enhanced resistance against chemical attacks
- Smooth finish and better aesthetic looks

Concrete Ultima Portland Slag Cement



Features

- High compressive strength
- Non permeable long-lasting structures
- Superior protection against sulphate and chloride attacks
- Lower heat of hydration, minimizes risk of thermal stress & cracks
- High-quality BOPP tamper proof bags for protection against moisture & adulteration
- Green Product

Concrete Ultima Composite Cement



Features

- UPSD Technology – Higher compressive strength
- Crack Resistant- For lasting protection
- Moisture proof BOPP packaging for fresh & unadulterated cement
- Superior resistance to chemical attacks
- Green product
- Huge savings on money

Shield Portland Slag Cement



Features

- Higher compressive strength
- Low permeability reduces water ingress
- Superior protection against sulphate and chloride attacks
- Reduced heat generation to minimize thermal cracking
- Sustainable and green product
- Saves money with enhanced structure durability