

Eco-Friendly Cement Substitute:

A premium-grade, carbon-reduced Fly Ash designed to meet **IS 3812 standards** for use in cement and concrete mixes.

• Enhanced Concrete Performance:

Improves strength, durability, and workability of concrete while reducing cement usage and cost.

Processed for Purity:

Sourced from thermal power plants and refined to remove unburned particles for superior pozzolanic activity.

Sustainable Choice:

Supports green building practices and is widely adopted in RMC plants for cost-effective and environmentally responsible construction.

Available in Bags & Bulk:

Suitable for both high-volume commercial use and smaller-scale applications.

Benefits

- Reduced water-cement ratio, which produces fewer shrinkages and fewer cracks
- Improved bonding of layers due to slow setting
- Better bond to steel and improved off-shutter finish
- Improved workability owing to the sphericity of Fly Ash
- Reduced danger of deterioration of Sulfates and Chlorides, and thus greater durability
- Finer and more refined ore structure leading to less permeable and more beneficial reinforced concrete

