ACC

adani Cement

ACC Foundation To Roof (F2R) Cement

ACC F2R comes with engineered particle distribution to provide extra workability, strength and durability.

FAST SETTING.*

LAMBI INNING.



This is a Creative Visualization.
Fast setting" is only in comparison with the maximum Final Setting time as per the requirement mentioned provided under IS: 455-1989.

INDIA'S 1ST CEMENT COMPANY

Features :

Our R&D team has engineered the right range of cement particles having triple advantage – better dispersion, faster reaction and denser packing.









USPs

XTRA STRENGTH

ACC F2R exhibits faster and 100% reaction giving you stronger concrete / mortar.

XTRA WORKABILITY

ACC F2R disperses quickly and uniformly to produce workable and cohesive concrete / mortar mixes.

XTRA DURABILITY

ACC F2R gives denser packing leaving no space for ingress of moisture and other harmful external agents and thus makes concrete / mortar more durable.

PEACE OF MIND

Building entire home using ACC F2R makes it extra strong and durable and you enjoy peace of mind forever.

Tamperproof AD Star Pack - So no pilferage

ACC CEMENT

Areas of application :

All Application Cement - Be wiser and get 100% protection by choosing ACC F2R cement in all the applications of home building



FOUNDATION CONCRETE

Protect your home from water percolation & the movement of chlorides, sulfates and other harmful salts in concrete, protecting the foundation in the long run.



WALLS (INTERNAL / EXTERNAL) & CEILING PLASTER

Protect your home from salt efflorescence in walls plastering and enjoy healthy indoor conditions for living.



BEAMS & COLUMNS

Protect your home from the flow of water molecules to reach up to the reinforcement bars and prevent the corrosion of steel, keeping the structure safe & durable.



SLAB CASTING

Protect your home from the flow of water molecules, preventing the corrosion of steel and keep the structure safe and durable.



BRICK MASONRY

Enjoy excellent workability in cement mortar and carry out masonary work with ease. Save on material cost and Labour due to less rebound loss.