

An expansive portfolio driven by innovation

Our ability to predict market requirements and identify consumer preferences has enabled us to launch products backed by intense research. Our diverse product bouquet ranges from cement and construction chemicals to ready mix concrete and dry mix products.

CEMENT

The Gold and Silver range of cement assure superior quality for specialised applications and environment besides being immensely suited for general construction.

GOLD RANGE



ACC Gold Water Shield

Premium cement with a unique water repellent formula, which acts as a shield against water seepage



ACC F2R Superfast

Scientifically developed with superior strength and superfine quality that enables robust construction in a short time



ACC Concrete+ Xtra Strong

Specially formulated cement with unique binding properties designed to provide higher strength

SILVER RANGE



ACC Suraksha Power

Loaded with unique strength multipliers providing homes with strength that increases over time



ACC HPC Long Life

High-performance cement that forms strong bonds and makes dense concrete to provide the consumer with long-lasting homes



ACC Suraksha Power+

Developed with engineered Particle Size Distributor (PSD) technology, its advanced formula along with tamper-proof packaging, enhances the superior quality



ACC Super Shaktimaan

Scientifically made keeping the consumer's need in mind of making their homes strong from the inside, year after year

READY MIX CONCRETE

Customised range of ready mix concrete to meet specific requirements of diverse clientele, from small homes to mega projects.



ACC Ultivacrete NX

Highest commercial (M 140) grade concrete available in India

ACC Structlitecrete

High density cement that ranges from 1,500-1,900 kg/cum and finds exceptional utility in structural concrete, making it a good insulation material

ACC ready mix concrete has a vast portfolio of 24 value-added solutions designed to meet different stages of construction requirement from the foundation to the roof.

To know more please visit www.acclimited.com/products/concrete-value-added-products

ACC Refraxcrete

Withstands high temperatures ranging from 200-250°C and can be used in refractories, where pits are heated

ACC Sustainocrete

A unique sulphate-resistant concrete that finds increasing applications in onshore and coastal structural requirements

CONSTRUCTION CHEMICALS

The ACC leak block range of construction chemicals helps provide 360° water resistance to structures.



ACC Leak Block Cement Mix LB 202

Integral waterproofing compound



ACC Leak Block Cement Coat LB 303

Advanced acrylic emulsion-based waterproofing and bonding compound

DRY MIX RANGE - FOR RETAIL CUSTOMERS

The dry mix range is designed to address key pain points of retail consumers. With consumer-friendly packaging and ease of usage, these aim to make the journey of home building easier.



ACC Leak Block Waterproof Plaster LB 101

Cementitious waterproof mortar and consists of well-graded sand and special waterproofing and self-curing additives



ACC Xtra Strong Tile Adhesive XT 111

A polymer modified, cementitious adhesive, suitable for fixing of tiles on floor and wall



ACC Xtra Strong Tile on Tile Adhesive XT 222

A grey cement based tile adhesive used for fixing medium sized tiles for internal walls and floors and tile on tile applications




ACC Xtra Strong Exterior Tile Adhesive XT 333


A grey cement based high polymer modified tile adhesive, suitable for external wall applications

DRY MIX RANGE – FOR INSTITUTIONAL CUSTOMERS


This dry mix range is designed to address key pain points of institutional consumers. With large 40 kg packs, these products provide customised solutions to suit various requirements of customers for fixing tiles and stones across the construction cycle.




ACC Suraksha Ready Use Plaster 101
Consists of well-proportioned blend of quality raw materials and well-graded sand




ACC Suraksha Waterproof Plaster 201
Consists of well-graded sand and special waterproofing and self-curing additives



ACC Suraksha Thin Bed Jointing Mortar 105
Consists of well-graded sand, ACC cement and special additives



ACC Suraksha Grout 275
High strength, shrinkage compensated and flowable cementitious grout



ACC Suraksha Tile Fix 111
A ready-to-use grey cement based tile adhesive used for fixing small-sized ceramic and mosaic tiles for internal application



ACC Suraksha Tile Fix 222
A grey cement based tile adhesive used for fixing medium size ceramic, mosaic and vitrified tiles for internal walls and floors and external floor application



ACC Suraksha Tile Fix 333
A grey cement based tile adhesive for fixing large format vitrified, ceramic mosaic tiles, stone, marbles and granite for internal and external, wall and floor applications

ACC ADMIX – RANGE OF CONCRETE ADMIXTURES

ACC ADMIX ACC ADMIX range are new generation super plasticiser based on modified poly carboxylic ether based polymers. Designed to impart exceptional performance in concrete.

ACC ADMIX LP-4300
Modified poly carboxylic ether

ACC ADMIX MP-5400
Poly Carboxylic Ether (PCE)

ACC ADMIX HP-6500
High range of super plasticiser (PCE)

ACC ADMIX HVF-7900
Special designed PCE to obtain desired rheology of fresh concrete

ACC GREEN BUILDING CENTRE

Green Building Centre is a sustainable business model designed to provide durable and affordable housing solutions to rural customers, thereby enhancing lives and enabling livelihoods.



ACC USER-FRIENDLY GREEN CONCRETE PRODUCTS

ACC Designer Garden Benches
Excellent usage facility for parks, railway, platforms, schools, gram panchayats, etc.

Pre-Cast Boundary Wall
High structural efficiency and cost benefit compared to normal construction of boundary wall

ACC Kerb Stones
High strength perfect corners coloured designs available

ACC Green Cement Doors and Window Frames
High durability and customisable

WALL CONSTRUCTION OFFERING

ACC Green Bricks
Produced by both vibro and compaction process and helps in safeguarding seepage and efflorescence

ACC Green Concrete Hollow & Solid Blocks
Cost-effective due to reduction in mortar use and superior fire resistance

ACC Green AAC Blocks
Provides superior protection to steel rebars from rust and corrosion and enhances the life of the roof

ACC+ Green AAC Blocks
Provides low density and high strength

PAVEMENT CONSTRUCTION OFFERING

ACC Interlocking Paver Blocks
A wide range of sizes, shapes, and strengths to suit usage requirements

ACC Green Cement Plain and Chequered Tiles
Usage in wet areas, stairways, entrances and driveways

ACC GREEN CONCRETE COVER BLOCKS

High Strength ACC Concrete Cover Block
Different sizes and shapes for use in various applications of a building i.e. footing, piles, beams and slabs