

RDC ExpressCrete



strength than conventional concrete in order to achieve faster rate of construction. This helps in save time and reduces the project cost. High early strength and workability are achieved by using high performance additives, super plasticizers and accelerators in addition to advanced mix design methods.

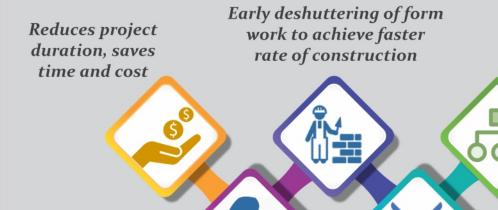
Applications



- Post Tension and flat slabs
- Projects with fast turn around times

- Concrete pavements
- Precast segments
- Prestressed concrete

Advantages



Can be used for used all types of structure due to high workability

Early opening of roads within 24 hours

Beneficial in achieving required early compressive strength in cold weather conditions

Technical
Properties

Strength Class

Customizable as per requirement

Workability

Flowable

Segregation Resistance

High

Concrete must be placed within stipulated design period



Special
Instructions