



AC PLUS RAPIDMIX

ABOUT US

High Early Strength Concrete is a type of concrete that has the ability to gain high strength in a short period of time. From time to time, the application of this type of concrete has been implicated in roads and bridge improvement projects, and the most common application of RSC is to repair roads. This type of concrete is similar to regular concrete, with steel bar as reinforcement. The difference is the process of making this concrete mixture requires more testing to carefully plan the quality desired. The quality of this concrete is its durability, ability to gain high compressive strength within hours, and ability to withstand corrosion.

ADVANTAGES

- An amazing concrete that gains high early strength without affecting normal
- placement procedures. Infused with special admixtures, Ac Plus High Early Strength
- can be customized to deliver workable strength in as less as 6 hours. It enables you
- to complete difficult repair jobs overnight with great confidence and excellence
- You can use it like standard concrete
- Benefits Of Fast-Setting Concrete
- Lesser stripping time for repair works

TECHNICAL SPECIFICATIONS

- Reduction in plastic cracking
- Excellent flowability
- Required Strength Can Be Achieved at Repair Works 12-48 hrs

APPLICATION AREAS

- Road repairs
- Internal/external paving
- Cold store floors
- Fast track projects
- Applications requiring high early strength
- Structural repairs
- Internal/external ground areas requiring early access

