



AC PLUS PP FIBER MIX

ABOUT US

Fiber-reinforced concrete (FRC) is concrete made primarily of hydraulic cements, aggregates, and discrete reinforcing fibers. Fibers suitable for reinforcing concrete have been produced from steel, glass, and organic polymers (synthetic fibers).

ADVANTAGES

- Crack Control
- Reduce Shrinkage
- Durability
- No Corrosion
- Rapid Construction
- Surface Finishing

TECHNICAL SPECIFICATIONS

Their main role is to overcome plastic shrinkage and limit the formation of cracks in the concrete. As a result, they increase the durability and prolong the life of the element. Micro PPF can be an alternative to crack control meshes. They can be classified as a monofilament or fibrillated.

APPLICATION AREAS

- Industrial Flooring
- Pre-cast Concrete
- Water Tanks
- Pavements
- Composite Decks
- Parking Area
- Airport Runways

