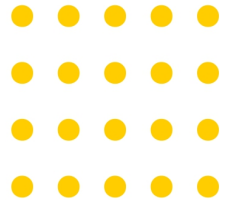


Renafix

GP GROUT

Cementitious Precision Grout



A factory blended non shrink cementitious precision grout with excellent strength used for grouting engineering structures subjected to static and dynamic loads

KEY FEATURES

- Precision Grouting
- High Strength & Non Shrink
- Free flowing with uniform consistency
- Requires no special mixing equipment
- Economical and highly versatile
- No metallic iron content and high durability

AREAS OF APPLICATION

- Prefabricated concrete panels and beams
- Stanchion base plates, Equipment base plates and columns
- Bridge bearings
- Precast wall Panels, beams and columns
- Anchoring dowels, bolts and other fittings
- Underpinning and void filling

APPLICATION

- Pour the grout on the application area. it should be on a single side of any voids at a given time in order to avoid air entrapment and or the pre-soaked water being trapped under the base plate.
- Use grout head to maintain continuous flow of the material

