

**WHAT IS FRP?**

Fibre Reinforced Polymer – most often in the form of carbon fibre – carbon fibres are compressed in resin to form a strip or rod shape. These strips and rods have extraordinary capabilities in concrete strengthening. Carbon fibre has up to 10 times the tensile capacity of steel!

**Our Mission**

To build lifelong relationships with our clients.

**Our Services**

- Carbon Fibre Laminate
- Carbon/Glass Fibre Rod
- Crack Injection
- Concrete Repair



**WE ARE PROFESSIONAL INSTALLERS**

**FRP CAPABILITIES**

Most popular in the refurb sector, some recent projects we have done have;

- Allowed a 1980's floor slab to be upgraded from below standard 1.75 kPa to modern standard bar design of 5 kPa!
- Allowed a below standard slab have the capability to have heavy metal stores be loaded onto it.

These systems are a fantastic way of strengthening without having to use large heavy steel beams/frames



**PRICE**

We can guarantee that we will not be beaten on price when it comes to FRP



**IDEA**

Our exceptional quality and workmanship will never be compromised. With strict quality assurance processes and highly trained staff, we consistently deliver quality, on time



**SAFETY**

The safety of our experienced crew is our main priority.