

Sealing Kit Instructions

The sealing kit is to be used when Relinea's GRP panels are fabricated. Cutting of GRP panels exposes the glass fibre reinforcement which does not have any chemical resistance characteristics. In order to prevent ingress of water or chemicals into the panel, the system needs to be resealed using the sealing kit. All cut ends have been sealed in the factory.

Precautions

The resin system will not set if any moisture is present. Ensure the area to be sealed is dry, and that no moisture comes in contact with the resin mix.

Gloves **MUST** be worn whilst working with the resin mix.

Once the catalyst is added to the resin, the hardening process will begin, meaning that the catalysed resin **MUST** be painted onto the cut edges immediately.

Instructions

The mix ratio is 17ml of catalyst to 1 kg of resin. Ensure the resin is ready to work with instantly, as the resin will begin to go off as soon as the catalyst is added. Ensure the catalyst and resin are mixed thoroughly.

The panels must be dry before they are coated, and it is recommended that any cutting is done before coating.