

Tradeweld Floor Kits

Available in three grades to suit all situations.

Tradeweld Floorkit – A long pot life kit for general rebonding. More time for intricate work and easier to use in hot weather.

Tradeweld Floorkit FS – Fast Set product (Industry Standard). Completely tack free overnight for a fast turnaround.

Tradeweld DeLam TX – A thixotropic kit for injection into the underside of the floor thereby not disturbing the floor covering. See separate leaflet for instructions.

Mixing paddle – Fixes into hand drill for easy mixing of all floor kits.

Mixing Buckets – 2.5L empty buckets for mixing floor kits in.

Syringe – 60ml syringe with large nozzle for speed of delivery.

Empty cartridge – 310ml cartridge for injection of standard floor kits.

Instructions

Remove floor covering around suspect area and ascertain the extent of damage. Drill holes through ply in a diamond pattern with 250mm centres to the edges of the delamination.

Locate any cross bearers under the floor and mark them.

Vacuum the area to remove any dust and then mix the entire contents of the A pack to the B pack and stir well for at least three minutes ensuring to scrape down the sides of the container. Mixing is best carried out using a paddle mixer on a hand drill.

Using syringe supplied, immediately pump mixed floor kit into floor starting at one end and working slowly in one direction. Wait until floor kit oozes out of the next adjacent hole, then plug hole being treated with a suitable sized dowel, snapping it off close to the floor.

Then pump floor kit into the next hole until all holes have been treated and sealed off.

If floor has delaminated from the cross bearers, it can now be screwed down to them, (before the adhesive cures).

NB. Floorkit FS will be tack free the following day but only has a short pot life when mixed (can be as little as ten minutes in hot weather).

Neat Tip

Cover the area to be treated with an economy grade packing tape which can be removed after installation of the Floorkit to leave a neat, clean finish.

