

Here is a list of materials and support docs and videos for

- GeoPaveX and EzFloat Permeable Resin-Bound Paving
- Adtex Textured Anti Slip Coatings

GeoPaveX Permeable Resin Bound Paving

Installation Materials - GeoPaveX

- Forced Action Mortar Mixer with 450 lb capacity. See links below.
 - [Towable vertical shaft Mortar Mixer](#)
 - [Imer Mortarman 120](#) good for working on areas with difficult access
 - Note: Cement mixers with fixed fins will not work
- [Mechanical Trowel](#) – ask for optional rounded blades
- Fork lift for palletized material handling
- Leaf Blower
- Broom
- Shovels
- Rake
- Wheelbarrow
- Gloves
- Nuisance mask
- [Plastic sheeting](#) (6 mil) for wheelbarrow
- Tarps for mixing and cleaning areas
- Heavy Construction Paper to mask off work area borders
- Duct tape
- Drill and [helix paddle](#) or [electric thinset mixer](#)
- Electricity / Generator if required
- [4 Cement Trowels - rounded edges](#)
- Large disposable paint brushes
- [2 Scrub Brushes](#) with Handle
- Mineral spirits
- Sprayer for mineral spirits
- 2 Five gal Buckets for mineral spirits and tools
- 2 [Cement Mixing trays](#) to contain cleaning buckets/tools
- Way to mark off and protect the finished area



[GroundGrid](#) Base Installation

- Stakes
- [Pneumatic Plyer Stapler](#)
- Small loader to infill grid
- Vibratory compactor

Installation summary - GeoPaveX

Refer to supporting docs and video further below.

Prep area

Spray tools and interior of mortar mixer with mineral spirits

Start mixer and load with the dry stone

Mix resin, Open Part A, then add Part B and mix THOROUGHLY into Part A for about 2 minutes.

Pour mixed resin into Mortar Mixer

- Combine for about 1-2 minute or until evenly coated
- Mix ongoing batches about the same amount of time (mixing them much longer can affect final finish) - Use a stopwatch to keep mixing times consistent.

Empty final mix into poly-lined wheelbarrow and transport to the work area

Rake out resin and level the surface with a screed

Use battons or sleepers to screed larger areas

Smooth, compact and polish surface with a hand trowel – lube trowel with mineral spirits

Finish with mechanical trowel on larger areas

Supporting Documents - GeoPaveX

- [GeoPaveX installation Video](#)
- GeoPaveX Standard
 - [GeoPaveX Installation Method Statement](#)
 - [GeoPaveX Safety Data Sheet](#)
- EzFloat UV Resistant
 - [EzFloat Installation Method Statement](#)
 - [EzFloat Safety Data Sheet](#)
- GroundGrid base
 - [GroundGrid Base Specs](#)
 - [GroundGrid Base Installation](#)

Adtex – Textured Coatings

Installation Materials - Adtex

- Blower
- Broom
- Shovels
- Wheelbarrow
- Gloves
- [Spiked Sandals](#)
- Nuisance mask
- Tarp for mixing area
- Masking tape
- Drill and paddle
- ¼" notched squeegee
- Mason/disposable brushes and scraper
- Mineral spirits
- Buckets for mineral spirits
- Way to mark off protect finished area



Installation Summary - Adtex

Refer to the supporting documents and installation video further below.

- Prep area, and layout aggregate to broadcast
- mask any edged surfaces with masking tape
- Mix resin first Part A, then combine Part B THOROUGHLY into Part A for about 2 minutes
- using spike sandals apply the entire bucket of resin with a notched squeegee to surface, and allowed to self-level
- broadcast aggregate onto wet resin ensuring to leave a clean wet edge for the next batch of resin
- continue spreading resin and broadcasting aggregate at four bags per resin mix
- monitor completed areas-if resin rises to the surface broadcast additional aggregate
- remove the masking tape before resin dries
 - do not walk on newly broadcast areas.
 - Keep traffic off the surface for 24 hours ideally
- Sweep off excess aggregate when surface is cured, sweep again after one month

Supporting Documents - Adtex

- [Adtex Installation Method Statement](#)
- [Adtex Installation video](#)