

Klingstone® Paths

THE ANSWER TO SOME
PARK LAND MAINTENANCE
PROBLEMS!



Klingstone® Paths

Klingstone® is a single component, environmentally friendly polyurethane that permanently binds and stabilises soil/sand by essentially gluing the particles together. It has the ability to bind aggregates of varying sizes from pea gravel to sand particles so is suitable for a variety of applications. These include:

- Pea Gravel Pathways – Retains the natural look of the pea gravel. Resulting in an aesthetically pleasing, safe and functional surfacing!
- Pathways around structures such as tree pits
- Soil Stabilisation
- Areas prone to high erosion, such as:
 - Walking tracks
 - Creek crossings
 - High traffic areas

Klingstone®:

- **Easy to apply** - Requires no specialised training for application
- **Single Component** - No mixing required
- **Moisture Cured** - Reacts with moisture in the air to cure completely
- **Inert once cured** - Becomes a solid resin
- **Two grades available** - Grade used will depend on application

Klingstone® Environmentally Friendly, Durable & Cost Effective

Era Polymers manufacture **Klingstone®** under licence in Australia which means local delivery times!

For more information visit:

- **Era Polymers @** <http://erapol.com.au/klingstone>
- **Klingstone® Paths @** www.klingstonepaths.com

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