

# SITE PREPARATION

## Concrete

A flat and even 100mm concrete base is a great way to ensure that your pool remains stable and your base doesn't get washed away. Note that a concrete base will likely result in the bottom of the pool being 'wavy.' This is not a product defect but a natural result of the malleability of the material. Build a deck above the pool rim to finish off your landscaped look.

## Sand

Low maintenance and easy to DIY, a sand base is perfect for your poly pool. Ensure that the ground is level, and that there are no tree roots, large stones, or any other debris that could damage the pool. As is shown in the diagram below, the depression in which the pool will sit must be scalloped.



On a sand base the ground must have a scallop of 150mm or 6" into the ground.

