



## Overlay Paving

*asphalt driveway overlay using 6mm Liberty StoneSet*

## re-use your existing surfaces

Often an area of paving can become worn or patched up without losing its structural strength and just needs a surface dressing to bring it back to life.

When StoneSet was originally conceived in 1997, it was with this solution in mind. StoneSet was designed to act as a hardwearing coating to concrete or asphalt which can withstand the traffic demands that its base layer was designed to manage.


Save time, reduce waste and re-use existing surfaces with StoneSet.



# overlay paving specification

Our specially formulated unique resin blend provides a strong and flexible surface making it suitable for large expansive areas such as courtyards, car parks and driveways, footpaths, pedestrian areas, pool surrounds and patios. The large range of stone used in our products enables you to create your perfect hard wearing finish over new or existing concrete, asphalt or block paving.

As long as the surface we are overlaying is adequate to withstand the expected traffic, then the StoneSet top layer will follow suit. We guarantee no loose stone, no delaminating from the base and no colour change. The surface will be smooth but slip resistant making it suitable for sloping applications, wheelchairs and pushchairs.



**StoneSet Surface Course**  
 - hand applied and trowelled to a smooth finish by an approved contractor  
 - an aggregate size of 6mm requires min 16mm depth

**existing or new base surfaces**  
 - sound and good condition existing or new concrete, asphalt or other paved surface.

**Specifics**

slip resistance	0.69 average value, Class V, as per AS/NZS3661.1 Appendix A
permeability	2000-2500mm/min average at 16mm depth as per AS/NZS 4456.16:1997
maintenance	annual low pressure wash and or outdoor vacuuming



## Installation

StoneSet can be quickly installed by an approved installer and causes minimal disruption with curing time of just 6 hours for pedestrian traffic and 24 hours for vehicular.

The stone and resin are mixed on site and poured as a seamless surface. StoneSet can be laid as thin as 16mm using a 6mm aggregate.