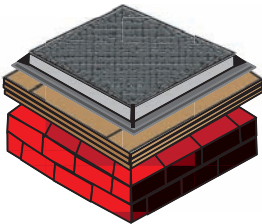


SHIMPAC®

Shimpac planks are a combination of compressed cement (70%) and treated wood fibres (15%) and are used where final adjustment to carriageway and footpath ironwork is required. Shimpac provides a speedy, cost effective solution and can be installed using traditional, fast setting or polyester based epoxy based mortars. Shimpac can be cut with a disc cutter or tungsten tipped saw, planks up to 24mm thickness can be scored and snapped to length.

Shimpac can be used in situations where there is;

- sinking ironwork
- brittle mortar
- weak spots
- disintegrating brickwork
- no time for repair
- costly traffic management
- poor workmanship
- traffic upheaval



Shimpac;

- stays level
- high compressive strength
- compatible with all mortars
- simple and quick to install
- spreads traffic loading
- absorbs shock
- no weak spots
- minimises traffic disruption
- complies with requirements of the Highways Agency specification
- approved for use by utility companies and Highways authorities.

610mm

Code	Length x Width x Depth mm
SHIM6/100/8	610 x 100 x 8
SHIM6/100/12	610 x 100 x 12
SHIM6/100/24	610 x 100 x 24
SHIM6/100/40	610 x 100 x 36

810mm

Code	Length x Width x Depth mm
SHIM8/100/12	810 x 100 x 12
SHIM8/100/24	810 x 100 x 24
SHIM8/100/40	810 x 100 x 36

Collars

Length	Width	Depth	Cut Out Dia
250	x 200	x 12	125
250	x 200	x 24	125
250	x 250	x 12	150
250	x 250	x 24	150
300	x 300	x 12	150

