

Utility Protection Slabs

Our utility protection slabs are made from precast concrete and heavily reinforced with steel. They are designed to protect a range of vulnerable utilities such as water pipelines, high pressure gas mains and power cables from damage from above-ground traffic.

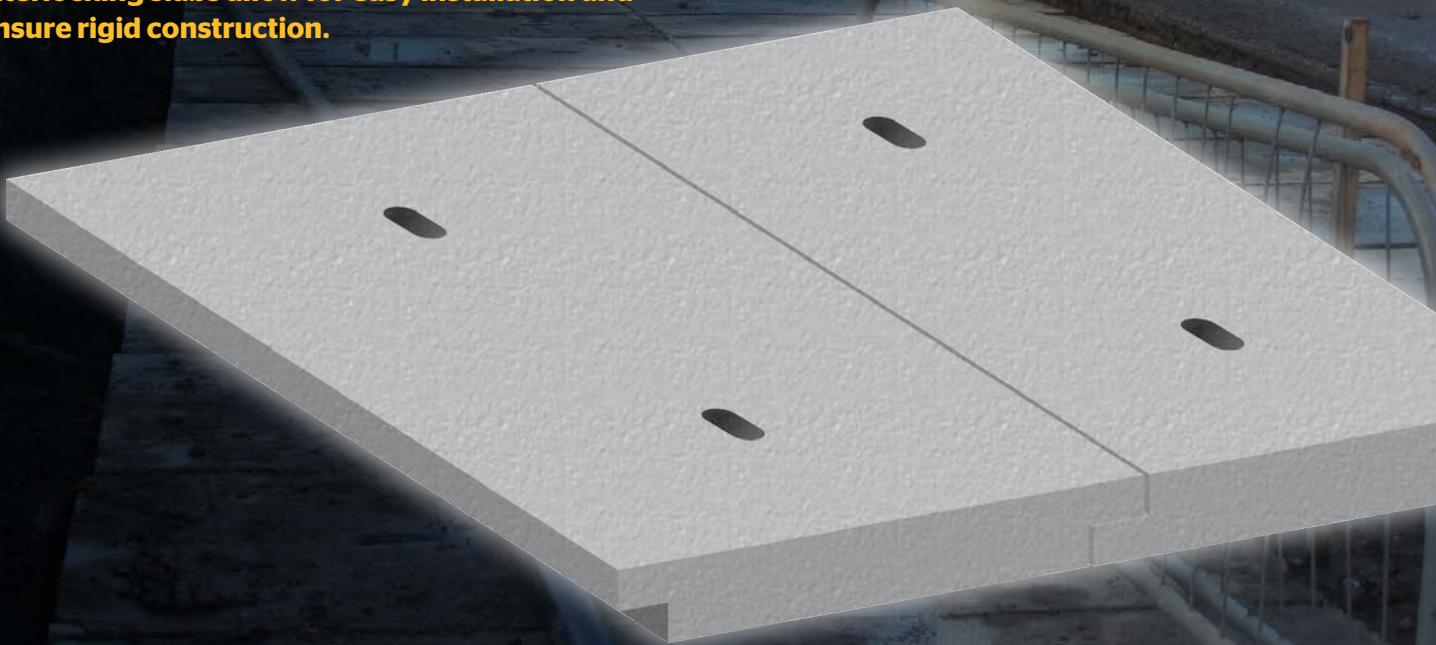
Standard slabs are 2450mm x 1000mm in area and are 200mm thick. Both faces are reinforced with heavy duty mesh and each slab weighs in at 1200kg.

Slabs can also be designed and manufactured to customer's specific requirements to any thickness.

Protects from mechanical excavations.

Both faces come reinforced with heavy-duty mesh.

Interlocking slabs allow for easy installation and ensure rigid construction.



For more information on Elite quality concrete products
phone 01952 588 885 or browse www.eliteprecast.co.uk

Utility Protection Slabs

Slab types

The standard 2450 x 1000 x 200mm slab is available off the shelf, however, protection slabs are generally made bespoke to suit customer's requirements depending on the application.

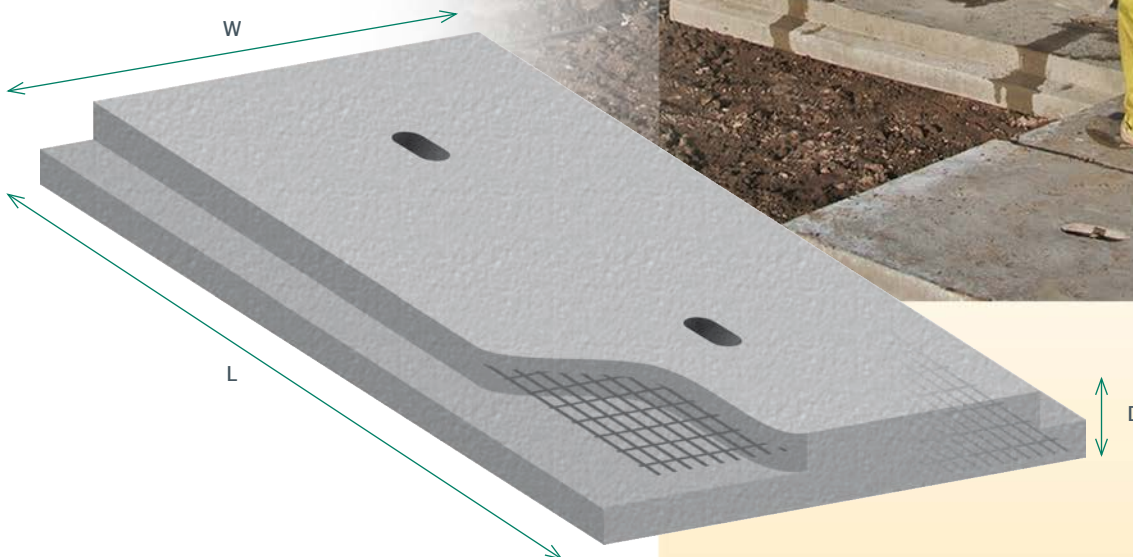
They can be manufactured to any thickness or size and incorporate suitable lifting anchors as required.

Used to protect high pressure gas mains and high voltage cables, particularly for areas vulnerable to rogue excavations.

Utility protection slab

Length	Width	Depth	Weight
2450mm	1000mm	200mm	1200kg

Utility slab showing reinforcing mesh on both faces



ELITE
PRECAST CONCRETE

Elite Precast Concrete Limited
Halesfield 9, Telford, Shropshire TF7 4QW
Tel: 01952 588885 Fax: 01952 582011
www.eliteprecast.co.uk