

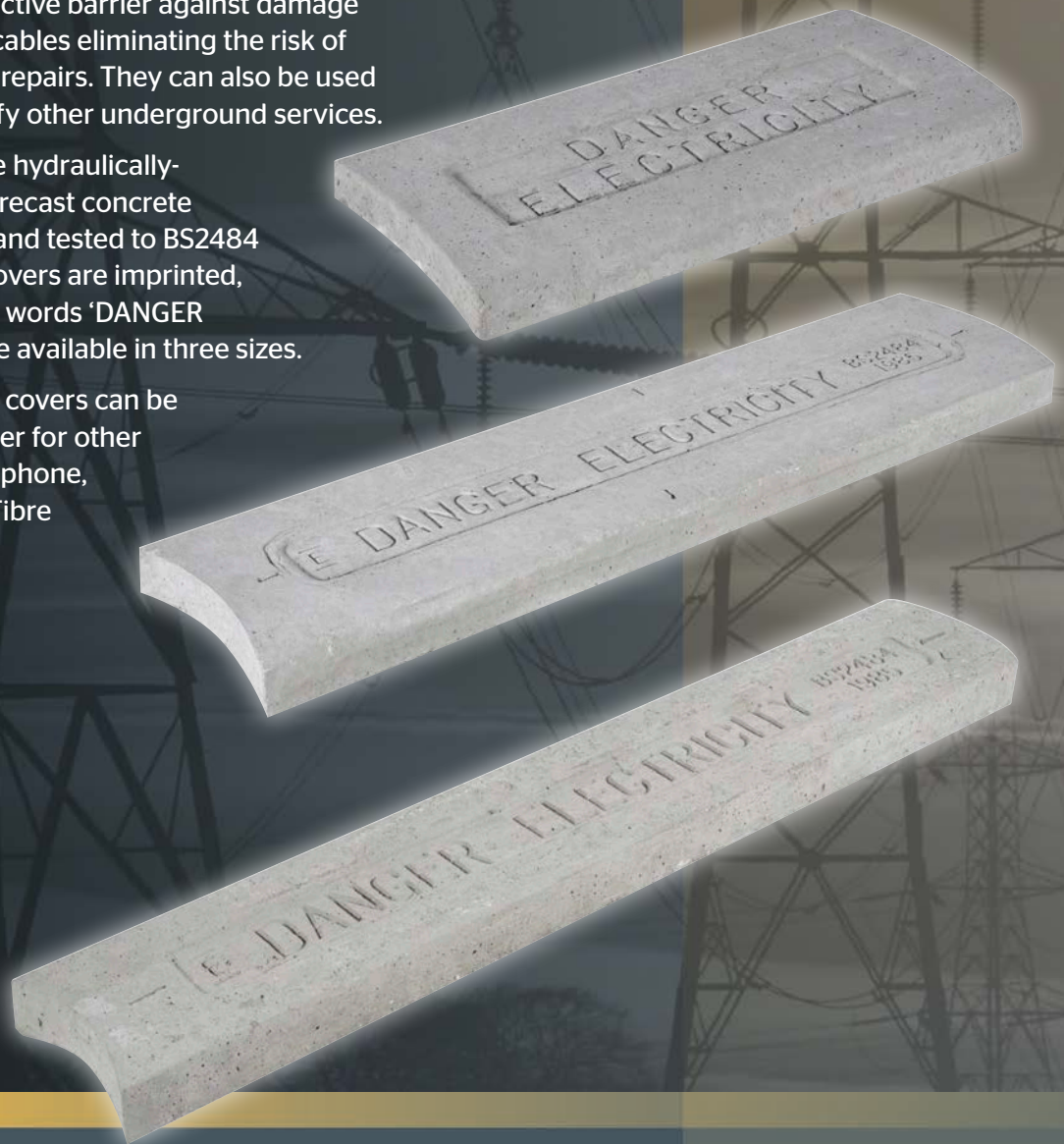
## Cable Protection Covers

Concrete Cable Protection Covers, also known as Cable Route Markers, are used frequently by utility companies to provide a clear indication to site staff who may be working close to underground electrical cables.

Covers act as a protective barrier against damage to buried electricity cables eliminating the risk of accidents and costly repairs. They can also be used to locate and identify other underground services.

Protection covers are hydraulically-pressed reinforced precast concrete units manufactured and tested to BS2484 specifications. The covers are imprinted, as standard, with the words 'DANGER ELECTRICITY' and are available in three sizes.

On request, bespoke covers can be manufactured to order for other services such as Telephone, Gas, Oil, Chemicals, Fibre Optics, etc.



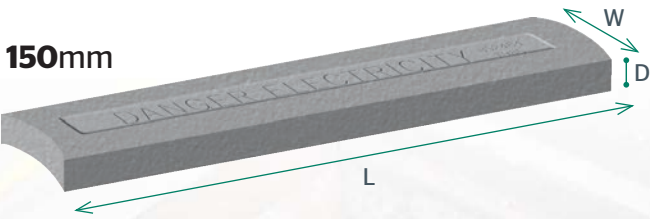
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# Cable Protection Covers

## Cover types

Concrete Cable Protection Cover Tiles (also known as Cable Route Markers) are manufactured to BS 2484 and imprinted as standard with the indented lettering warning legend DANGER ELECTRICITY and the internationally recognised Danger Sign.

There are five standard sizes available as shown below. On request we can also supply a variety of wording options such as PROPANE LINE, GAS, OIL, FIBRE-OPTIC CABLE, WATER, TELEPHONE, etc.



150mm



230mm



305mm medium



305mm short



## Danger Electricity

Length	Width	Depth	Weight
914mm	150mm	50mm	16kg
914mm	230mm	50mm	24kg
914mm	305mm	50mm	32kg
610mm	305mm	50mm	22kg
305mm	305mm	50mm	11kg



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