

IWA 14 Crash Tested Fence

SPRINGLINE 30 (BSI PAS68:2010) V/7500[N3C]/48/90:3.4/6.4/400



Only 400mm Foundation - Fitted and tested in soft ground



Application

- ▶ Nuclear Sites
- ▶ Sports Arenas
- ▶ Police Stations
- ▶ Critical Infrastructure
- ▶ Government Buildings
- ▶ Conference Centers

AT LAST No need for deep foundations.

AT LAST Fitted and tested in soft ground (type 1 stone).

AT LAST No heavy transport needed to move it, to and from sites.

AT LAST No heavy plant needed to install it.

AT LAST The fence system is delivered in breakdown kits with ready-made cages.

This newly designed fencing system can be fitted in soft water logged ground or hard ground with only a foundation of 400mm deep. The foundation post blocks are not linked underground so you do not have to run the fence in a straight line. The posts slings have also been designed so they are independently linked to each post so that the system can go up and down slopes and around corners by just moving the slings no special parts are needed to do this as the cable slings are designed short and they are easy to handle and follow the contour of the ground by moving the slings on the posts.

Once the slings are tightened you will have no rope drop in the line. The sling ground height can be set exact to drawing. A great advantage with this system is if you need an access along the fence line you can remove just part of the fence very quickly. Once built you have a very low maintenance and it will look aesthetically pleasing.

Ezi Security Systems
COMMERCIAL & RESIDENTIAL



CRASH FENCE SPRINGLINE 30 PAS68 VEHICLE PERFORMANCE CLASSIFICATION

Vehicle Test Weight KG	Vehicle Class	Vehicle Speed kph	Vehicle Angle °	Vehicle Penetration	Footing Depth mm
V/7500	[N2]	48	90	3.4	400