

SPRINGLINE 30

CRASH TESTED FENCELINE SYSTEM



PRODUCT OVERVIEW

SPRINGLINE 30 IS ONE OF THE SHALLOWEST IMPACT TESTED FENCELINE SYSTEMS AVAILABLE ON THE MARKET TODAY, WITH A FOUNDATION DEPTH OF JUST 400MM, REDUCING THE NEED TO RE-DIVERT UTILITIES. THIS ALLOWS FOR INSTALLATION AT A FRACTION OF THE COST OF TRADITIONAL FENCELINE SYSTEMS.

SAFETYFLEX'S SPRINGLINE 30 WAS TESTED IN SOFT GROUND, SO IS IDEAL FOR HIGH WATER TABLE SITES. DUE TO THE UNIQUE DESIGN OF SPRINGLINE 30, THE SYSTEM CAN BE INSTALLED ON UNEVEN OR UNDULATING GROUND; AROUND CORNERS, BENDS, OR ON AN INCLINE. SECTIONS OF THE SYSTEM CAN BE LIFTED OUT FOR OCCASIONAL VEHICLE ACCESS POINTS, AND CAN ALSO BE RETROFITTED BEHIND AN EXISTING ANTI-CLIMB OR CUT THROUGH FENCE TO INCREASE SECURITY.

WITH THE USE OF OUR PATENTED SPRING STEEL DESIGN, THE SPRINGLINE 30 FENCELINE SYSTEM FLEXES ON IMPACT, ABSORBING THE IMPACT ENERGY, RESULTING IN MINIMAL MOVEMENT OF THE END POSTS.

THIS PRODUCT IS AVAILABLE AS A SURFACE MOUNTED OPTION, OR AS A 50MPH OPTION (SEE SPRINGLINE 50)

FINISHES

GALVANISED POSTS AND ROPES AS STANDARD. ALTERNATIVE FINISHES AVAILABLE. PLEASE CONTACT YOUR SALES REPRESENTATIVE FOR MORE DETAILS

APPLICATIONS

- > CRITICAL INFRASTRUCTURE
- > POLICE STATIONS
- > GOVERNMENT BUILDINGS
- > DATA CENTRES
- > AIRPORTS
- > PUBLIC REALM

SPRINGLINE 30 SPECIFICATION DETAILS

MAIN POST HEIGHT FROM FFL	1050MM
ANCHOR PAD DIMENSIONS	2000MM W X 2000MM L X 400MM D
INTERMEDIATE PAD DIMENSIONS	1200MM W X 1000MM L X 400MM D
POST SPACING	7.320M CENTRE TO CENTRE
SECURITY RATING	(BSI PAS68:2010) V/7500(N2)/48/90:3.4/6.4
TESTED CORE DIMENSIONS	200MM X 100MM
MINIMUM TESTED LENGTH	25M
FINISH DETAILS	GALVANISED POSTS AND ROPES AS STANDARD
FOUNDATION DEPTH	400MM

REVISION

00/2023

ALL PHOTOS USED FOR ILLUSTRATION PURPOSES ONLY. ALL DIMENSIONS +/- 5%