



BEK assure<sup>®</sup>  
10 year  
GUARANTEE

# Securifor<sup>®</sup> 358 HI-Security System

SECURIFOR 358 IS WORLD  
RENOWNED FOR ITS  
PERFORMANCE AS AN ANTI-  
CLIMB & ANTI-CUT  
THROUGH BARRIER, WHILST  
PROVIDING THE LOWEST  
LEVEL OF VISUAL IMPACT TO  
THE SURROUNDINGS.

## Benefits

### Secure and discreet

The ultimate system for providing a high degree of security where a discreet visual impact on the immediate environment is essential.

### Vandal resistant

Small mesh aperture combined with 4mm wire diameter provides a substantial barrier that is difficult to climb and penetrate.

Wide range of applications for high security fences to BS1722 PART 14 – CATEGORY:3

### Formidable

An effective deterrent to intruders available in height up to 3.6m – specially designed for high security applications.

### Durable

Low maintenance and long life resulting from high quality coating.

### Complete system

Supplied as a complete system with panels, posts toppings entanglements and gates – stepped panels available to suit sloping sites.



**Panel**

Manufactured from hard drawn wire and electro-resistance welded at every intersection.

**Mesh Pattern:** 76.2mm (3") x 12.7mm (0.5") resistance welded at each intersection

**Horizontal Wires:** 4mm diameter at 12.7mm centres

**Vertical Wires:** 4mm diameter at 76.2mm centres

**Presentation:** Overlapped 75mm minimum at each post for securing with slotted clamp bars and M8 diameter bolts

**Weld strength:**

- 75% of the minimum tensile strength of the wire
- Tensile range 540-690 N/m<sup>2</sup>

**Recommended Post System**

Box Section RHS Posts :

- Post section dependent upon fence height
- Pitched at 2.44m Crs.

Utilise 25 x 5mm continuous flat clamp bars and blind headed bolts to secure the overlapped panels to the front face of the posts.

**Coating technique**

Panels made out of galvanised wires (min. 40 g/m<sup>2</sup>). An adhesion coating is given for a perfect adhesion with the polyester coating (min. 100 micron).

The posts are polyester powder coated with a galvanised substrate in accordance with Euro norm 10147 (min. 60 micron).

**Finish**

Colour coated in a range of 8 standard colours with a galvanise substrate. Also available Bezinol or hot dipped galvanised

**Applications**

Designed to give attractive, long lasting and secure perimeter protection for retail units, industrial and commercial properties, schools, public utilities and is ideally suited for electronic alarm and detection systems – no blind spots for CCTV. Military, airports, secure units and prisons.

SECURIFOR 358 HI-SECURITY SYSTEM					
Panels		Posts			
Fence Height m	Panel size Height/width mm	Section	O/A Length	Number of fixings	
				Inter – 1N° Clamp	Corner – 2N° Clamp
2.0	2032 x 2515	60 x 60 x 3mm	2700	7	14
2.4	2451 x 2515	60 x 60 x 3mm	3100	9	18
3.0	3048 x 2515	80 x 80 x 3mm	4000	11	22
3.3	3300 x 2515	80 x 80 x 3mm	4300	12	24
3.6	3600 x 2515	80 x 80 x 5mm	4600	13	26

