

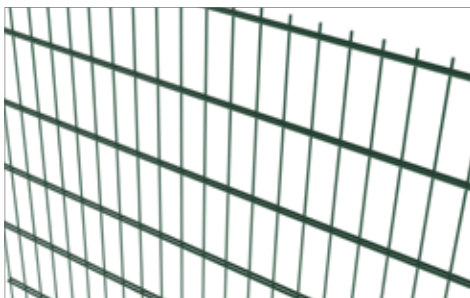


## Nylofor<sup>®</sup> 2D Super (XL)

### Panels

The Nylofor 2D Super (XL) are welded mesh panels with extra heavy double horizontal wires providing very high rigidity.

### Product detail



### BENEFITS

#### **Very rigid**

The panels are rigid thanks to the use of welded mesh in conjunction with extra heavy double horizontal wires.

#### **High degree of security**

Nylofor 2D Super are recommended as fencing systems for applications where security is crucial, because of the small mesh and the heavy wires.

#### **Long lifetime**

Betafence's coating technology guarantees a long lifetime. After galvanising an adhesion coating is applied for a perfect bond with the polyester coating.

#### **Complete system**

The system includes panels in different mesh apertures and heights, posts with adapted fixing systems and a large range of gates. A large assortment of standard colours is available.

#### **XL version for fast installation.**

The Nylofor 2D Super XL panels are 3 m long. As a consequence installation is much faster and price competitive: less posts, less accessoires and less concrete are needed.

### Security level



### Applications



### Functionalities

## Post and fixing systems

The Nylofor 2D Super system can be used with several posts systems:



### Square post system with fixing

The welded square tubular posts (60 x 60 mm, 80 x 60 mm) have inserts for fixing the panels on the front with the fixators and are covered with a plastic cap.



### Bekafix post system

The panels are fixed laterally onto the posts and secured with anti-vandal metal security fixators. The H-shape welded tubular posts (70 x 44 mm), are galvanised and PVC coated and supplied complete with a polyamide cap and accessories.



### Bekafix Super post system

Suited for medium to high security applications. Lateral fixing of the panels with special metal security clips with bolts. Welded tubular posts (100 x 54 mm) in H-shape with punched holes for positioning/fixing of the panels. Posts are provided with a plastic cap.



### D-LOX post system

The panels are fixed on to the front side of the posts, they are first hung in the premounted metal clamps.

## Panels

The panels have a width of 2500 mm and a height from 630 to 2430 mm.

The panels have vertical barbs of 30 mm on one side and are reversible (barbs at top or at bottom).

Type	Wire diameter		Mesh mm
	Horizontal	Vertical	
Nylofor 2D Super	2 x 8 mm	6 mm	200 x 50
Nylofor 2D Super XL	2 x 8 mm	6 mm	200 x 60

## Gates

The Nylofor 2D/2D Super/2D Super XL system can be completed with Robusta single or double swing or sliding gates and Bekamatic gates.

## Coating technique

Panels made out of galvanised wires. An adhesion coating is given for a perfect adhesion with the polyester coating (min. 100 micron).

## Colours

Nylofor 2D Super is available in green RAL 6005, grey RAL 7016, black RAL 9005, green RAL 6009.

Nylofor 2D Super XL is available in green RAL 6005.

Other RAL colours are available on request.

## ASSORTMENT NYLOFOR 2D SUPER/2D SUPER XL

Fence height - mm	ASSORTMENT NYLOFOR 2D SUPER/2D SUPER XL	
	NYLOFOR 2D SUPER	NYLOFOR 2D SUPER XL
630	2500 x 630	-
830	2500 x 830	-
1030	2500 x 1030	-
1230	2500 x 1230	-
1430	2500 x 1430	-
1630	2500 x 1630	-
1830	2500 x 1830	3000 x 1830
2030	2500 x 2030	3000 x 2030
2230	2500 x 2230	-
2430	2500 x 2430	3000 x 2030

