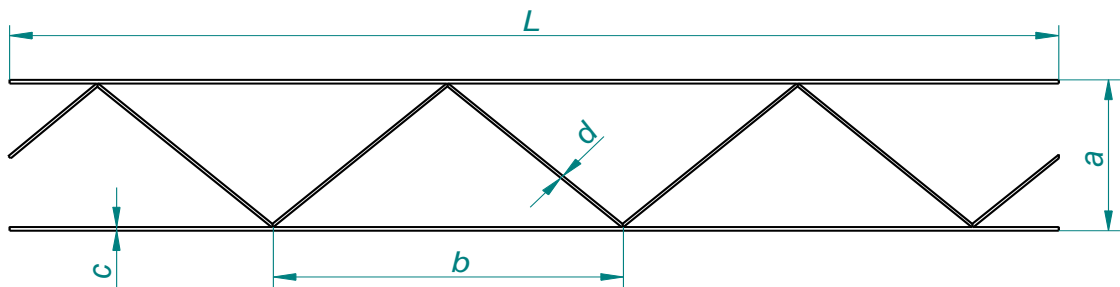


DESCRIPTION OF THE PRODUCT

FISUFOR is a prefabricated reinforcement formed by two parallel wires that are joined by a central wire to form a trussed structure in the same plane so that the overall thickness does not exceed the diameter of the longitudinal wires.

DIMENSIONS (size in mm)



TYPE	L	a	b	c	d
37030Z	3050	30	406	3,7	3
37050Z	3050	50	406	3,7	3
37080Z	3050	80	406	3,7	3
37100Z	3050	100	406	3,7	3
37150Z	3050	150	406	3,7	3
37200Z	3050	200	406	3,7	3

TOLERANCES AND DEVIATIONS

Tolerance in length L: +45 -20 mm
 Tolerance in width: +5 - 5 mm
 Linear deviation: max. 15 mm
 Flatness: max. 20 mm

Quality control approved by:



Carlos Lesmas

PAGE. 1 de 2

Edition 2012

DATE:25 NOVEMBER 2014

PACKING

TYPE	WEIGHT UNITS (KG)	UNITS BUNDLE	BUNDLES PALLET	WEIGHT PALLET	DIMENSIONS PALLET
37030Z	0,685	25	52	891	3100 x 1200 x 220
37050Z	0,689	25	52	896	3100 x 1200 x 300
37080Z	0,696	25	52	905	3100 x 1200 x 420
37100Z	0,703	25	52	914	3100 x 1200 x 500
37150Z	0,724	25	52	941	3100 x 1200 x 700
37200Z	0,751	25	52	976	3100 x 1200 x 900

IDENTIFICATION

37030Z

37 (1st - 2nd figure) Diameter of the external wires (Ø3,7mm)

030 (3rd -5th figure) Width of the product (30mm)

Z (Letter) Coating (Zinc)

QUALITY OF THE STEEL

Meets the type specifications of EN 10020

COATING

R20* (Hot-galvanized, minimum 60g/m² coating)

*All our galvanisations have a minimum coating of 70g/m²

CE MARKED ACCORDING TO EN 845-3



Quality control approved by:

Carlos Lesmas



PAGE. 2 de 2

Edition 2012

DATE:25 NOVEMBER 2014