



# SHEET ELECTRO-WELDED MESH FOR REBAR STRUCTURES (COLUMNS)

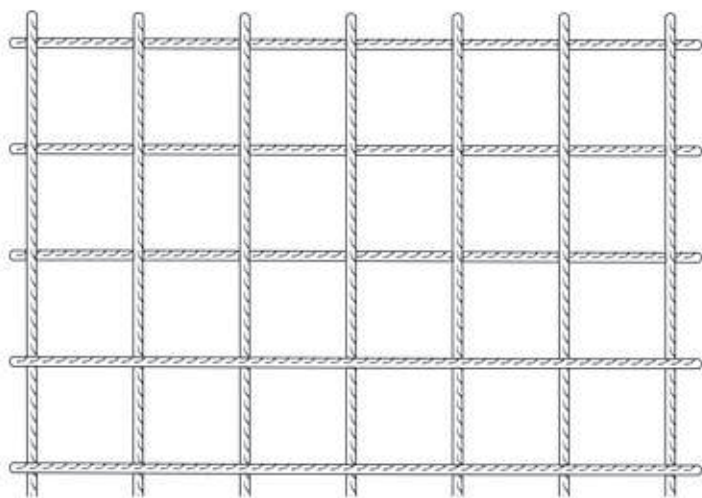
ELECTRO-WELDED MESH WITH WIRES PROPERLY ARRANGED AND DIMENSIONED FOR MAKING REBAR STRUCTURES (COLUMNS) OR CONCRETE BEAMS USED TO REINFORCE THE CONCRETE UTILIZED TO CONFINE AND LINK WALLS

## CHARACTERÍSTICAS

The wires that give shape to this mesh meet the mechanical properties specified by the standards NMX -B-072 and NMX-B-253.

## APPLICATIONS AND USES

Normally used in corners and finishing of walls in home, warehouse and office construction as posts and concrete beams for cinder block, brick or stone foundations



DESIGN	WIDTH (m)	LENGTH (m)	COLUMNS PER SHEET	SPACING (mm)	SHEETS PER PACK
12 - 12 4 type 1	2.4	6	6	158	50
15 - 15 4 type 1	2.5	6	5	158	50
15 - 20 4 type 1	2.4	6	4	158	50
15 - 25 4 type 1	2.1	6	3	158	50
15 - 30 4 type 1	2.4	6	3	158	50
15 - 15 4 reinforced	2.4	6	5	152	40
15 - 20 4 reinforced	2.4	6	4	158	40

We manufacture sheet rebar columns type 2 and 3

[www.magnacero.com](http://www.magnacero.com)

[ventas@magnacero.com](mailto:ventas@magnacero.com)

01 (477) 194 18 00