



## Middle Section, Hot-Dip Galvanizing + Painting 450 tower

3m middle section for the erection of a 450 series tower.

|                     |               |
|---------------------|---------------|
| <b>Ref.</b>         | 313102        |
| <b>Logical ref.</b> | TMIT450FVR    |
| <b>EAN13</b>        | 8424450169278 |

### Other features

|                  |                     |
|------------------|---------------------|
| <b>Colour</b>    | Red                 |
| <b>Finishing</b> | Hot-Dip Galvanizing |

### Packing

|             |        |
|-------------|--------|
| <b>Unit</b> | 1 pcs. |
|-------------|--------|

### Physical data

|                              |             |
|------------------------------|-------------|
| <b>Photo with dimensions</b> | 3.00        |
| <b>Net weight</b>            | 40,000.00 g |
| <b>Gross weight</b>          | 40,000.00 g |
| <b>Width</b>                 | 515.00 mm   |
| <b>Height</b>                | 3,015.00 mm |
| <b>Depth</b>                 | 446.00 mm   |
| <b>Main product weight</b>   | 36,403.00 g |

### Highlights

- Anchoring system with union nuts
- Fully automated soldering
- 450 tower maximum height: 90m (as per calculation conditions)

## Main features

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- The hot-dip galvanizing surface treatment provides enhanced durability in adverse corrosion conditions
- Colour paint, oven-lacquering with polyester electrostatic powder

## Mounting details

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It consists in fixing the lower section to the base, set it in upright position and levelling it. The subsequent Middle Sections are then mounted, equipped with the appropriate guy wires; the mounting is carried out by climbing on the previously mounted sections and hoisting the new section with the help of the appropriate lifting tools.

## Technical specifications : Ref. 313102

|                         |                |       |
|-------------------------|----------------|-------|
| Surface facing the wind | m <sup>2</sup> | 0.568 |
|-------------------------|----------------|-------|