### **Televes**



# Pivoting embedded base 450 tower

Pivoting embedded base for the anchoring of a 450 range guy-wired braced tower.

Concrete might not be necessary if bolted on a surface plate (ref. 312901).

Ref.	3134
Logical ref.	TFK450
EAN13	8424450136751

#### Other features

Colour	Red	
Finishing	Zinc + Red painted	
Packing		
Unit	1 pcs.	

### Physical data

Net weight	21,500.00 g
Gross weight	21,500.00 g
Width	300.00 mm
Height	200.00 mm
Depth	300.00 mm
Main product weight	16,193.00 g

### Highlights

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

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#### Main features

• Pivoting: guy-wire system installation

### Mounting details

Turret base foundation ground plate (Central node) and guy wires foundation ground plates (intermediate/external node).

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### Technical specifications

Description	Pivoting base (embedding)
Material	(1) Steel F626 (S 235), 15 mm thickness plate Re min. 235 N/mm2 - Rn min. 340 N/mm2 (2) Hardened and tempered steel.
Weight	15,4 Kg