



## Termination and cutting tool RJ45 female connectors

RJ45 female connector assembly tool specifically designed to reduce work times, especially when it is undertaken an installation with high number of connectors, this has a direct impact on a more productive work.

The tool allows to automate the process of inserting the different pairs and the cutting of the residual cable section, thus giving a high quality finished connection.

The use of the tool ensures a precise adjustment in the connection, which improves the NEXT response and guarantees better values in the Network Certifier.

<b>Ref.</b>	209811
<b>Logical ref.</b>	SWZCAT6
<b>EAN13</b>	8424450223147

### Packaging info

<b>Box</b>	1 pcs.
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### Physical data

<b>Net weight</b>	355.00 g
<b>Gross weight</b>	355.00 g
<b>Width</b>	230.00 mm
<b>Height</b>	60.00 mm
<b>Depth</b>	30.00 mm
<b>Main product weight</b>	355.00 g

### Highlights

- Robust tool
- Anti-slip handle with comfortable grip
- Uniform pressure distribution on the contacts
- Compatible with female UTP Cat 6 RJ45 connectors (ref. 209901)
- Equipped with a precise cutting blade for cable preparation
- Lock flap that eases transportation

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### What is the RJ45?

The RJ45 is a connector commonly used in structured cable networks. With up to 8 connection pins, it is adequate both for data networks (8 pairs), as well as telephone networks (2 pairs). It is usually used in networks compliant with standards TIA/EIA-568-B.

### Compatibility of tools with Televes RJ45 connectors:

References	209901	209903	209905	209907	209921	209923	209925	209501	
Tools	209811	OK	X	X	OK	X	X	X	X

OK Compatible

X Incompatible

## Application example

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