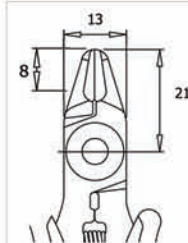


## TRR 5000

**TRR 5000**

Strong tool for a chamfered cut. Ideal to cut materials of a resistant nature. Safety clip for holding wire scraps securely after cutting available. Steel thickness 5.0mm. Tool length 138mm. ESD-safe handles version available



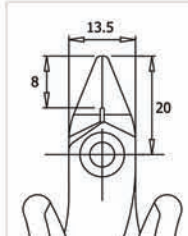
| Order code | ESD Order code | Safety clip | Order code | Type of spring | Cutting force (kg) | Copper wire ( Ø mm) | Copper wire (awg) |
|------------|----------------|-------------|------------|----------------|--------------------|---------------------|-------------------|
| TRR 5000   | TRR 5000 D     | TRR 5000 A  |            | AF             | 14                 | 2.59                | 10                |

## Cutters *flush cut at different height*

## TR 25 15



**TR 25 15:** Tool for a reverse flush cut. Terminal wire cut at 1.5mm from the surface. Steel thickness 2.5mm. Tool length 138mm. ESD-safe handles version available

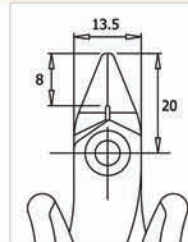


| Order code | ESD Order code | Safety clip | Order code | Type of spring | Cutting force (kg) | Copper wire ( Ø mm) | Copper wire (awg) |
|------------|----------------|-------------|------------|----------------|--------------------|---------------------|-------------------|
| TR 25 15   | TR 25 15 D     | -           |            | -              | 5                  | 1.30                | 16                |

## TR 25 15 L



**TR 25 15 L:** Tool for a reverse flush cut. Terminal wire cut at 1.5mm from the surface. Same characteristics as TR 25 15, but designed with longer handles reduce the force needed by the operator. Steel thickness 2.5mm. Tool length 160mm. ESD-safe handles version available.

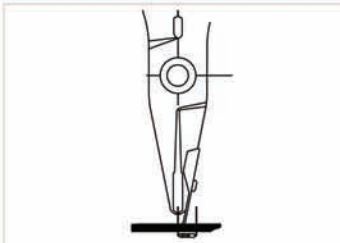


| Order code | ESD Order code | Safety clip | Order code | Type of spring | Cutting force (kg) | Copper wire ( Ø mm) | Copper wire (awg) |
|------------|----------------|-------------|------------|----------------|--------------------|---------------------|-------------------|
| TR 25 15 L | TR 25 15 L D   | -           |            | -              | 3                  | 1.30                | 16                |

## TR 5000 W



**TR 5000 W:** Tool for a front, flush cut, for working in difficult to reach areas. It is possible to adjust the cutting height from the surface (from 0 to 5mm). Steel thickness 5.0mm. Tool length 147mm. ESD-safe handles version available.

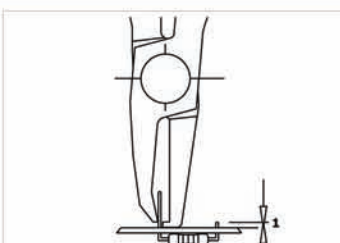


| Order code | ESD Order code | Safety clip | Order code | Type of spring | Cutting force (kg) | Copper wire ( Ø mm) | Copper wire (awg) |
|------------|----------------|-------------|------------|----------------|--------------------|---------------------|-------------------|
| TR 5000 W  | TR 5000 W D    | -           |            | -              | 3.5                | 1.30                | 16                |

## TR 5000 10



**TR 5000 10:** Tool for a front cut, ideal for access in difficult to reach areas. It cuts the component lead at 1mm from the surface. Steel thickness 5.0mm. Tool length 147mm. ESD-safe handles version available.

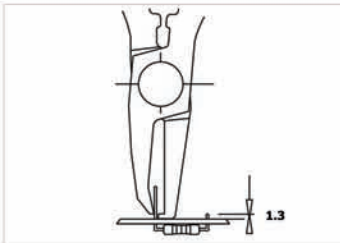


| Order code | ESD Order code | Safety clip | Order code | Type of spring | Cutting force (kg) | Copper wire ( Ø mm) | Copper wire (awg) |
|------------|----------------|-------------|------------|----------------|--------------------|---------------------|-------------------|
| TR 5000 10 | TR 5000 10 D   | -           |            | -              | 5.5                | 1.30                | 16                |

## TR 5000 13



**TR 5000 13:** Tool for a front cut, ideal for access in difficult to reach areas of PCBs. It cuts the component lead at 1.3mm from the surface. Steel thickness 5.0mm. Tool length 147mm. ESD-safe handles version available.



| Order code | ESD Order code | Safety clip | Order code | Type of spring | Cutting force (kg) | Copper wire ( Ø mm) | Copper wire (awg) |
|------------|----------------|-------------|------------|----------------|--------------------|---------------------|-------------------|
| TR 5000 13 | TR 5000 13 D   | -           |            | -              | 5.5                | 1.30                | 16                |

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