

14 Stripping Tools

46

<p>Microstrip wire stripper 0.14 mm² – 1.5 mm²/AWG 24 – 16 solid and stranded, with wire cutter up to 1.5 mm²/AWG 16 solid and stranded weight 76 g/0.166 lbs</p>	<p>Stripping and cutting tool Quickstrip 10 0.02 mm² – 10 mm²/AWG 28 – 8 stranded (6 mm²/AWG 10 solid) with wire cutter up to 10 mm²/AWG 8 stran- ded (1.5 mm²/AWG 16 solid) weight 136 g/0.3 lbs</p>	<p>Stripping and cutting tool Quickstrip 16 4 mm² – 16 mm²/AWG 12 – 6 with wire cutter up to 10 mm²/AWG 8 stran- ded (1.5 mm²/AWG 16 solid) weight 136 g/0.3 lbs</p>
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Item No.	Pack.-unit pcs	Item No.	Pack.-unit pcs	Item No.	Pack.-unit pcs
Microstrip wire stripper and cutter		Stripping and cutting tool Quickstrip 10		Stripping and cutting tool Quickstrip 16	
206-501	1	206-124	1	206-125	1

Accessories

	<p>Spare stripping unit, complete</p> <p>206-502</p> <p>1</p>		<p>Standard blade cassette 0.02 - 10 mm²/AWG 34-8</p> <p>206-126</p> <p>1</p>		<p>Blade cassette 16 mm²/AWG 6 4.0 - 16 mm²/AWG 12-6</p> <p>206-128</p> <p>1</p>
	<p>Spare blade, for wire cutter</p> <p>206-503</p> <p>1</p>		<p>"V" blade cassette 0.02 - 4 mm²/AWG 34-12 for PTFE</p> <p>206-127</p> <p>1</p>		

Application notes

- Automatically adjusts to the wire size.
- No damage to wire strands.
- Gripping pressure of jaws adjusts automatically to wire insulation diameter.
- Full cycle strip – jaws open after stripping, ensures no nicked strands.
- Exact strip length may be set by sliding of red setting stop.
- Replaceable stripping jaw assembly.
- Self-sharpening, fully protected wire cutter, also replaceable.*
- Glass fiber reinforced polyamide tool body.

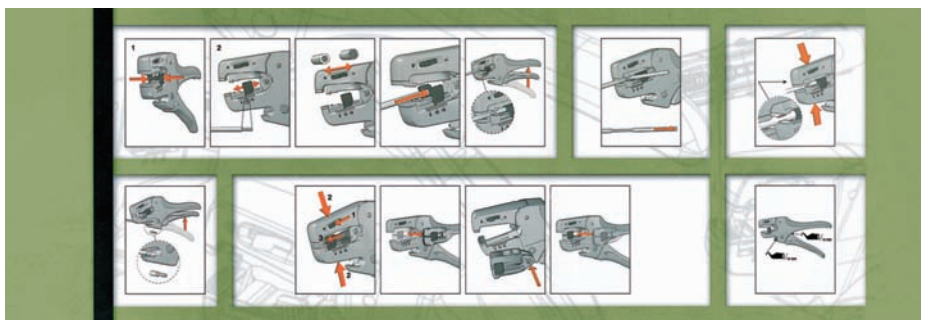


Cutting of wire.



Stripping of wire.

* applies for Microstrip



Handling description included.