


• **Self adjusting stripping tool SES-MK 1 FD (0,25 to 2,5mm<sup>2</sup>)**

- Stripping section:
  - without adjustment: from 0,25 to 2,5 mm<sup>2</sup>.
  - with adjustment: from 0,13 to 3,75 mm<sup>2</sup>.
- Maximum stripping length: 8 mm.
- Blade width: 7,6 mm.
- Blades of tool steel adjust automatically to flexible, rigid, round, flat and multi core wires.
- Aluminium body.




type	article number		stripping sections (mm <sup>2</sup> )	length mm	weight g
<b>SES-MK 1 FD</b>	0524 0040 000	1	0,25 → 2,5	170	200
<b>Blade MK 1 FD</b>	0524 0041 000	1 jeu	-	-	-

• **Self adjusting stripping tool MAXISTRIP (0,25 to 16 mm<sup>2</sup>)**

- light and robust tools: polyamide body reinforced with glass fibre.
- provided with an adjustable length stop.
- MAXISTRIP V16: knives in V adapted to the cables round flexible and rigid, mono and multi core wires up to 16 mm<sup>2</sup>.
- MAXISTRIP 2000: straight cutters adapted to the flat cables, the earth cables up to 2,5 mm<sup>2</sup> and to the round cables up to 10 mm<sup>2</sup>.

New




type	article number		stripping sections (mm <sup>2</sup> )	length mm	weight g
<b>MAXISTRIP V16</b>	0595 0035 000	1	0,25 → 16	225	285
<b>MAXISTRIP 2000</b>	0595 0040 000	1	0,25 → 10	225	285

• **Self adjusting stripping tool SES-JOKARI SUPER 4 (0,5 to 4 mm<sup>2</sup>)**

- This light yet sturdy tool allows wire stripping in one operation.
- Ideal tool for machine fitters and installers, maintenance electricians, etc.
- Copper wire cutting up to Ø 2 mm (section : 4 mm<sup>2</sup>).
- Glass reinforced nylon body.
- Light and compact.



type	article number		stripping sections (mm <sup>2</sup> )	length mm	weight g
<b>JOKARI Super 4</b>	0541 0030 000	1	0,5 → 4	180	92