
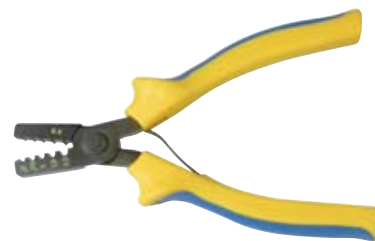




• **SES - K4 crimping tool for insulated and uninsulated bootlace ferrules (5 matrices)** 0,5 to 2,5 mm²


- Simple tool with leaf spring.
- In matt black forged steel.
- Crimping : 0,5 - 0,75 - 1 - 1,5 - 2,5 mm²
- Insulated handles.

type	article number		length mm	weight g
SES - K4 tool	0710 0504 000	1	140	120



• **SES - K1 universal crimping, stripping and cutting tool for insulated and uninsulated bootlace ferrules (6 matrices)** 0,25 to 2,5 mm²


- Universal tool with leaf spring.
- In matt black forged steel.
- Crimping : 0,5 - 0,75 - 1 - 1,5 - 2,5 mm²
- Stripping : 0,5 - 0,75 - 1 - 1,5 - 2,5 mm²
- Cutting mechanism.
- Insulated handles.

type	article number		length mm	weight g
SES - K1 tool	0710 0501 000	1	150	140



• **SES - K3 universal crimping and stripping tool for insulated and uninsulated copper tube bootlace ferrules (7 matrices)** 0,5 to 16 mm²


- Simple crimping tool.
- In matt black forged steel.
- Crimping : 0,5 - 0,75 and 1 - 1,5 - 2,5 - 4 - 6 - 10 - 16 mm²
- Cutting mechanism.
- Insulated handles.

type	article number		length mm	weight g
SES - K3 tool	0710 0503 000	1	230	240



• **SES - K35 tool for insulated and uninsulated bootlace ferrules (4 matrices)** 10 to 35 mm²

- Simple crimping tool.
- In matt black steel metal sheet.
- For copper tube bootlace ferrules of large section :
- Crimping : 10 - 16 - 25 - 35 mm²
- Insulated handles.

type	article number		length mm	weight g
SES - K35 tool	0710 0506 000	1	225	230

