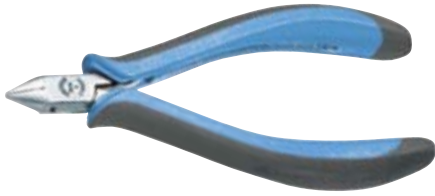


8306-6 MINIATURE ELECTRONIC SIDE CUTTER



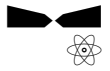
- > Short, head pointed and flattened (relief-milled), with fine bevel
- > Induction-hardened precision cutting edges, 61 - 63 HRC
- Cutting values:**
- > Soft steel: 0.6 mm/AWG 22
- > Copper wire: 1.0 mm/AWG 18

> ESD = electrostatic discharge protection



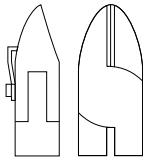
CL	l mm	kg	Code	No.
10	120	0.072	6727500	8306-6

8306-8 MINIATURE ELECTRONIC SIDE CUTTER



- > With wire gripper
- > Oval head, with bevel
- > Induction-hardened precision cutting edges, 61 - 63 HRC
- Cutting values:**
- > Hard wire: 0.4 mm/AWG 26
- > Soft steel: 1.0 mm/AWG 18
- > Copper wire: 1.5 mm/AWG 15

> ESD = electrostatic discharge protection

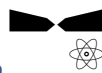


CL	l mm	kg	Code	No.
13	125	0.076	6727930	8306-8

Electronic side cutter carbide

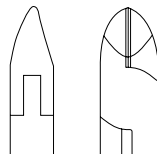
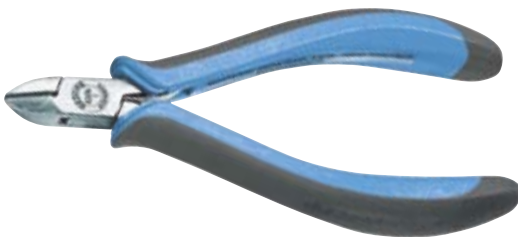
Tungsten-carbide cutting edges induction-hardened, 84-86 HRA

8306-7 ELECTRONIC SIDE CUTTER CARBIDE



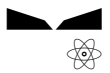
- > Oval head, with bevel
- > Tungsten-carbide cutting edges for an extremely long service life
- > Hardness 84 - 86 HRA
- Cutting values:**
- > Piano wire: 0.6 mm/AWG 22
- > Hard steel: 1.0 mm/AWG 18
- > Nickel wire: 1.2 mm/AWG 16

> ESD = electrostatic discharge protection

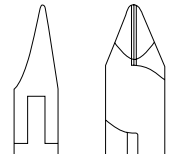


CL	l mm	kg	Code	No.
11	125	0.076	6727770	8306-7

8306-9 ELECTRONIC SIDE CUTTER CARBIDE



- > Tungsten-carbide cutting edges for an extremely long service life
- > Hardness 84 - 86 HRA
- > Pointed, slim head for work in confined spaces
- > Without bevel
- Cutting values:**
- > Piano wire: 0.3 mm
- > Hard steel: 0.5 mm
- > Nickel wire: 0.6 mm
- > Especially for cutting SMD components
- > With opening spring
- > ESD = electrostatic discharge protection



CL	l mm	kg	Code	No.
11	125	0.076	1743414	8306-9

