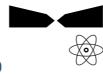


Electronic side cutters

Induction-hardened precision cutting edges, 61-63 HRC

8306-1 ELECTRONIC SIDE CUTTER

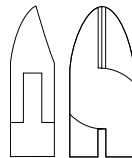
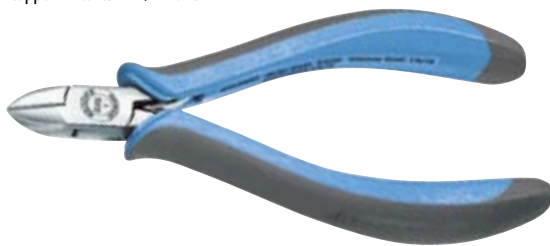


- > Oval head, with bevel
- > Induction-hardened precision cutting edges, 61 - 63 HRC

Cutting values:

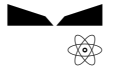
- > Hard wire: 0.4 mm/AWG 26
- > Soft steel: 1.0 mm/AWG 18
- > Copper wire: 1.5 mm/AWG 15

> ESD = electrostatic discharge protection



CL	↳ mm ↲	⚖	Code	No.
12	125	0.080	6726450	8306-1

8306-2 MINIATURE ELECTRONIC SIDE CUTTER

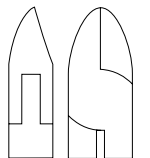
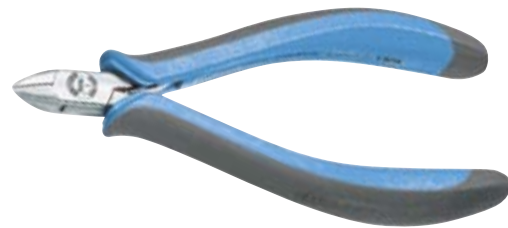


- > Short, oval head, with fine bevel
- > Induction-hardened precision cutting edges, 61 - 63 HRC

Cutting values:

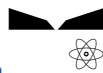
- > Soft steel: 0.6 mm/AWG 22
- > Copper wire: 1.2 mm/AWG 16

> ESD = electrostatic discharge protection



CL	↳ mm ↲	⚖	Code	No.
9	120	0.071	6726530	8306-2

8306-4 ELECTRONIC SIDE CUTTER

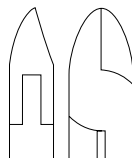


- > Oval head, with fine bevel
- > Induction-hardened precision cutting edges, 61 - 63 HRC

Cutting values:

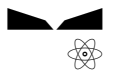
- > Soft steel: 1.0 mm/AWG 18
- > Copper wire: 1.5 mm/AWG 15

> ESD = electrostatic discharge protection



CL	↳ mm ↲	⚖	Code	No.
14	125	0.081	6727180	8306-4

8306-5 MINIATURE ELECTRONIC SIDE CUTTER

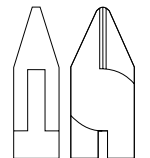
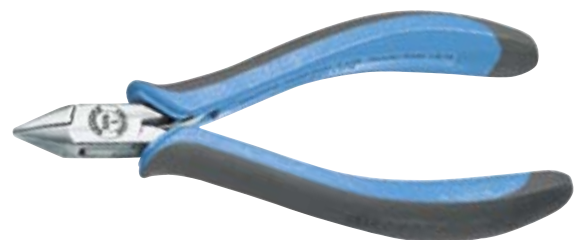


- > Pointed head, with fine bevel
- > Induction-hardened precision cutting edges, 61 - 63 HRC

Cutting values:

- > Hard wire: 0.4 mm/AWG 26
- > Soft steel: 1.0 mm/AWG 18
- > Copper wire: 1.2 mm/AWG 16

> ESD = electrostatic discharge protection



CL	↳ mm ↲	⚖	Code	No.
12	125	0.079	6727340	8306-5